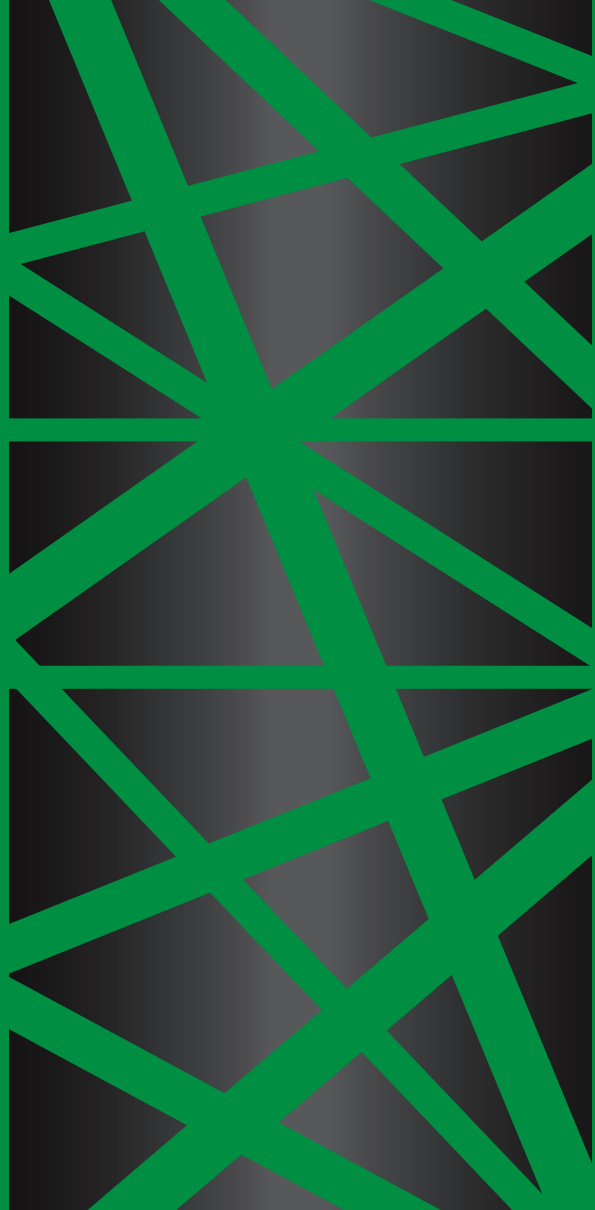


SHREDDERS | LEAF VACUUMS | AIRING MACHINES



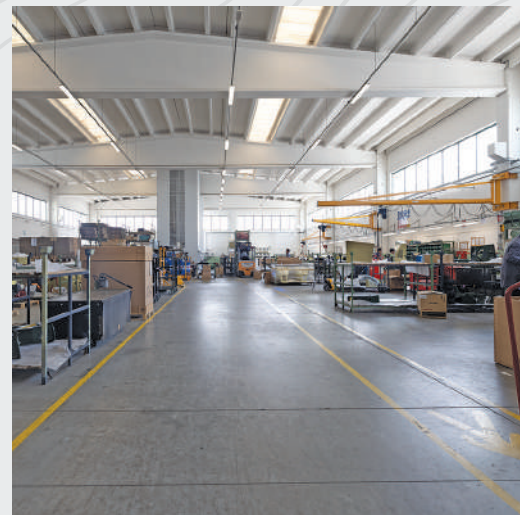
NEGRI, QUALITY MADE IN ITALY



**FAMILY-RUN
BUSINESS**



**HEADQUARTERS
IN MANTUA**



**10.000 SQUARE METRES
PRODUCTION FACILITY**



**SPACIOUS AND PERMANENT
SHOWROOM**



**SALES
NETWORK**



**ON-SITE
DEMO SERVICE**

NEGRI, QUALITY MADE IN ITALY



**DESIGN AND
DEVELOPMENT**



**INTERNALIZED
PRODUCTION CHAIN**



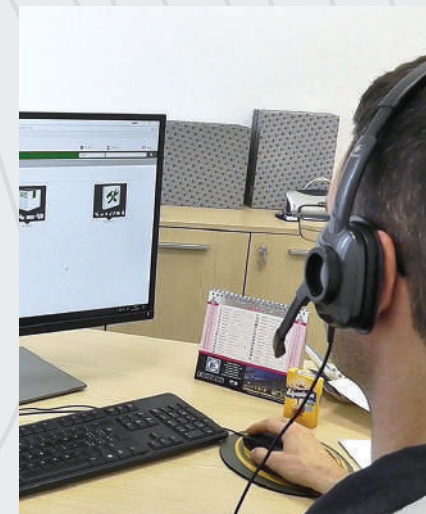
**ROBOTIC
EQUIPMENT**



**QUALIFIED
PERSONNEL**



**ASSEMBLY
AND TESTING**



**TECHNICAL
ASSISTANCE**



**ONLINE SPARE
PARTS SHOP**



* Input material/
Data depending
on the kind of
material and working
conditions.

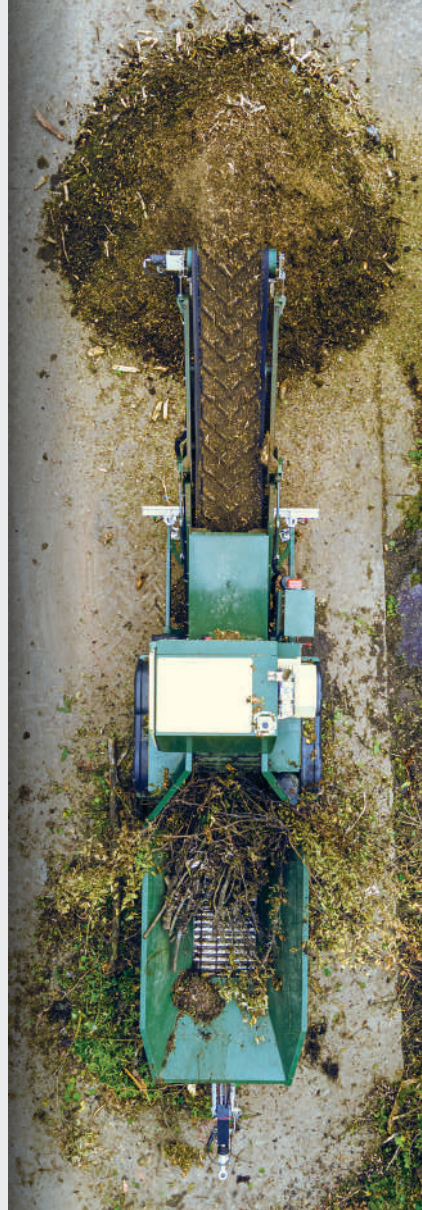
R225	R230	R240	R260	R280	R335	R340

To shred		90	110	90	130	150	160	180
Input material		6 - 7	7 - 9	7 - 10	10 - 14	13 - 18	15 - 20	25 - 30
Organic waste		OK	OK	OK	OK	OK	OK	OK
Leaves and hedges		OK	OK	OK	OK	OK	OK	OK
Brambles and shrubs		OK	OK	OK	OK	OK	OK	OK
Logs and branches		OK	OK	OK	OK	OK	OK	OK
Palm trees		OK	OK	OK	OK	OK	OK	OK
Pallet								



R230-M	R240-M	R260-M	R280-M	R335-M	R340-M	R640

110	90	130	150	160	180	200
7 - 9	7 - 10	10 - 14	13 - 18	15 - 20	25 - 30	40 - 60
OK	OK	OK	OK	OK	OK	OK
OK	OK	OK	OK	OK	OK	OK
OK	OK	OK	OK	OK	OK	OK
OK	OK	OK	OK	OK	OK	OK

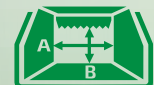




6 - 7
m³/h*



700 x 660
Ax B mm



160 x 90
Ax B mm



90
Ø max. * mm



2

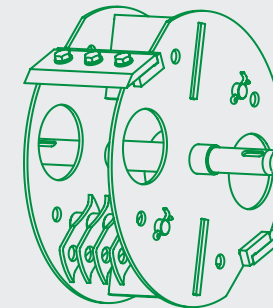


8

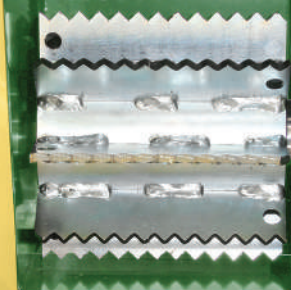
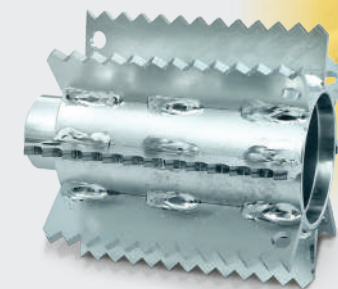
R225



2 BLADES +
8 HAMMERS



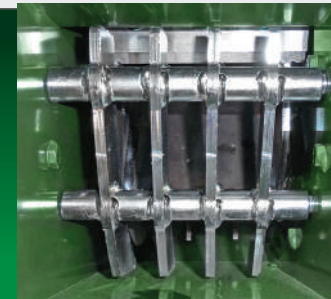
HYDRAULIC
FEEDING
ROLLER



FIXED REMOVABLE
REFINING SCREEN

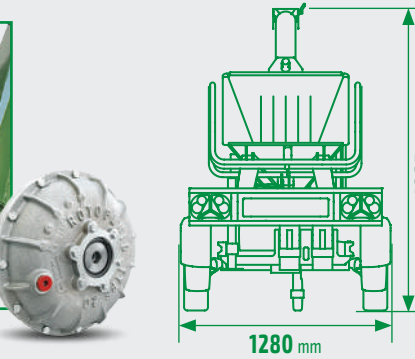
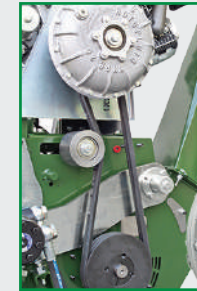
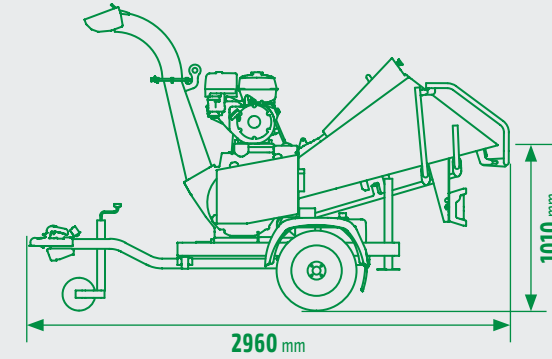
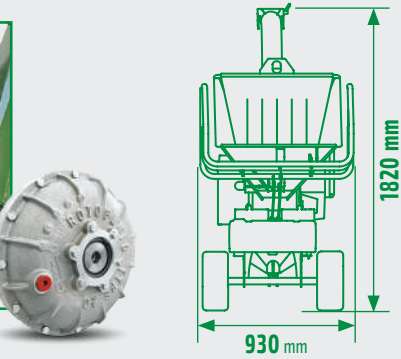
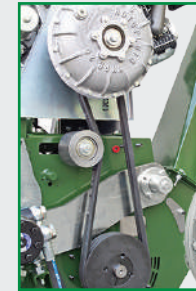
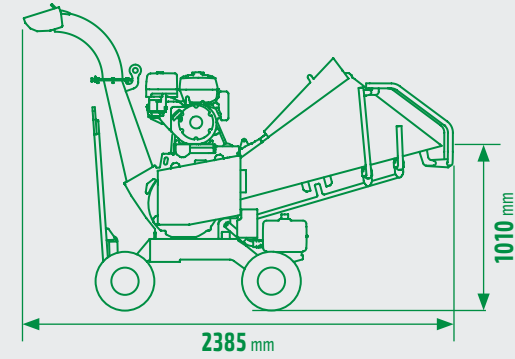


OPTIONAL - Kit



NOSTRESS





E5 **Petrol**
HONDA GX390 **hp13** (kW9,6)

Petrol
LONCIN G420 **hp14** (kW10,3)

L **L/h**
6,1 2,8

L **L/h**
6,5 2,8



		NOSTRESS		
	0 000000		E5	325/400
	R225BHHP13	—	E5	345/420
	R225BHHP13AEN	☑	E5	325/400
	R225BLHP14	—	E5	345/420
	R225BLHP14AEN	☑	E5	



E5 **Petrol**
HONDA GX390 **hp13** (kW9,6)

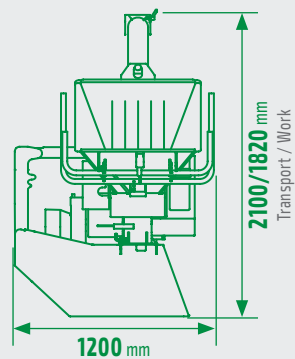
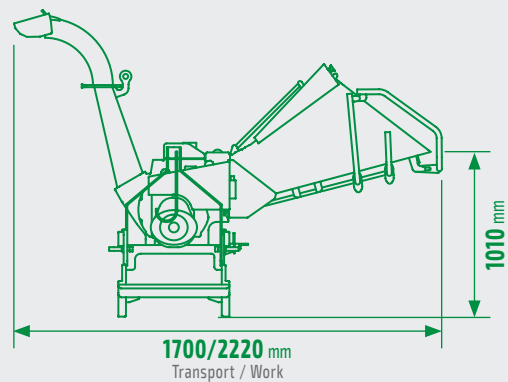
Petrol
LONCIN G420 **hp14** (kW10,3)

L **L/h**
6,1 2,8

L **L/h**
6,5 2,8



		NOSTRESS		
	0 000000		E5	375/455
	R225BHHP130	—	E5	400/480
	R225BHHP13AEON	☑	E5	375/445
	R225BLHP140	—	E5	400/480
	R225BLHP14AEON	☑	E5	



**Three-point linkage
for tractor**
≥ hp15 (kW11)

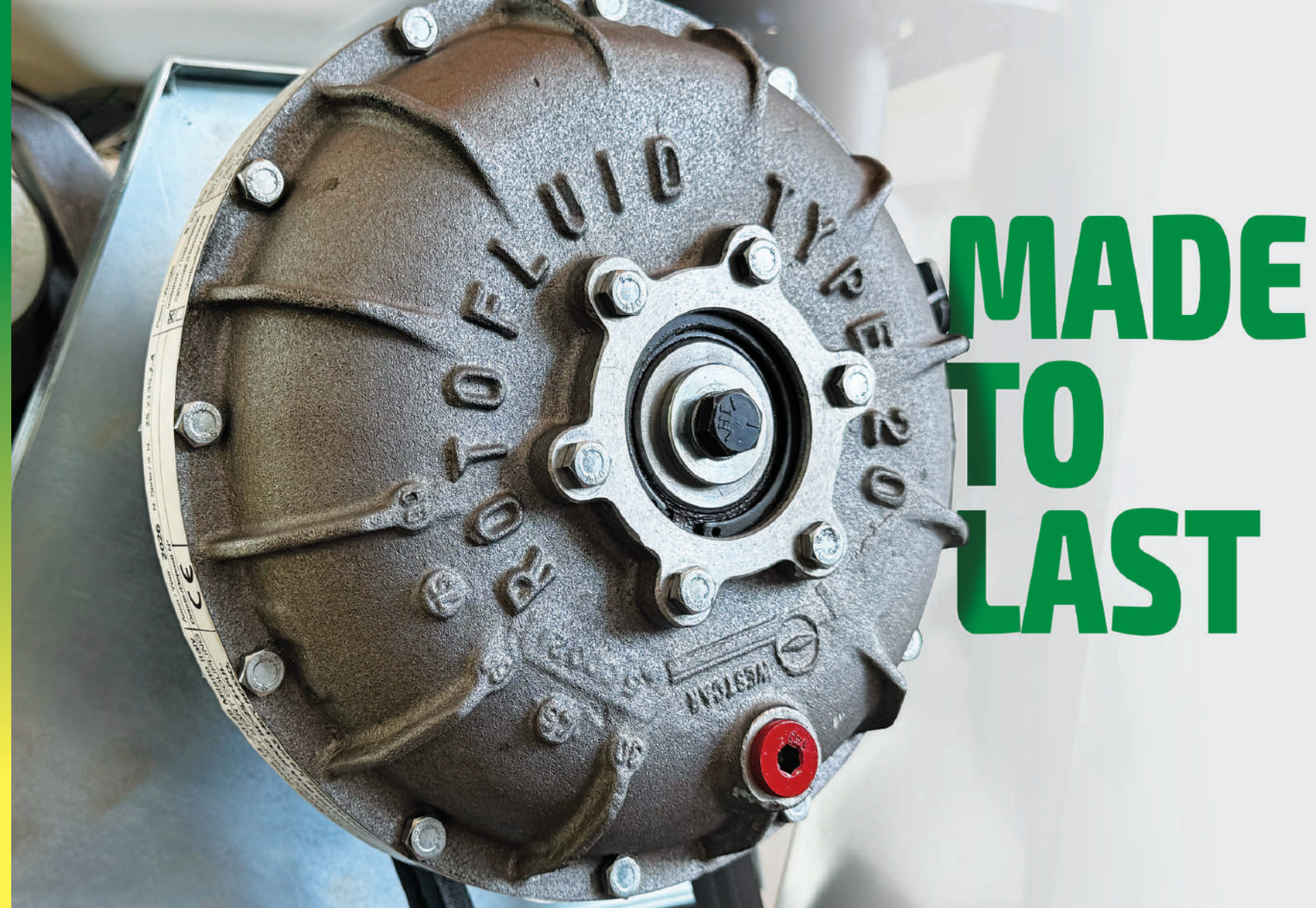


CAT.
1

OPTIONAL



 	NOSTRESS		 kg
 R225T	—	 540 rpm	335/395
R225TN	☑	 540 rpm	340/400



OBS

On Board System

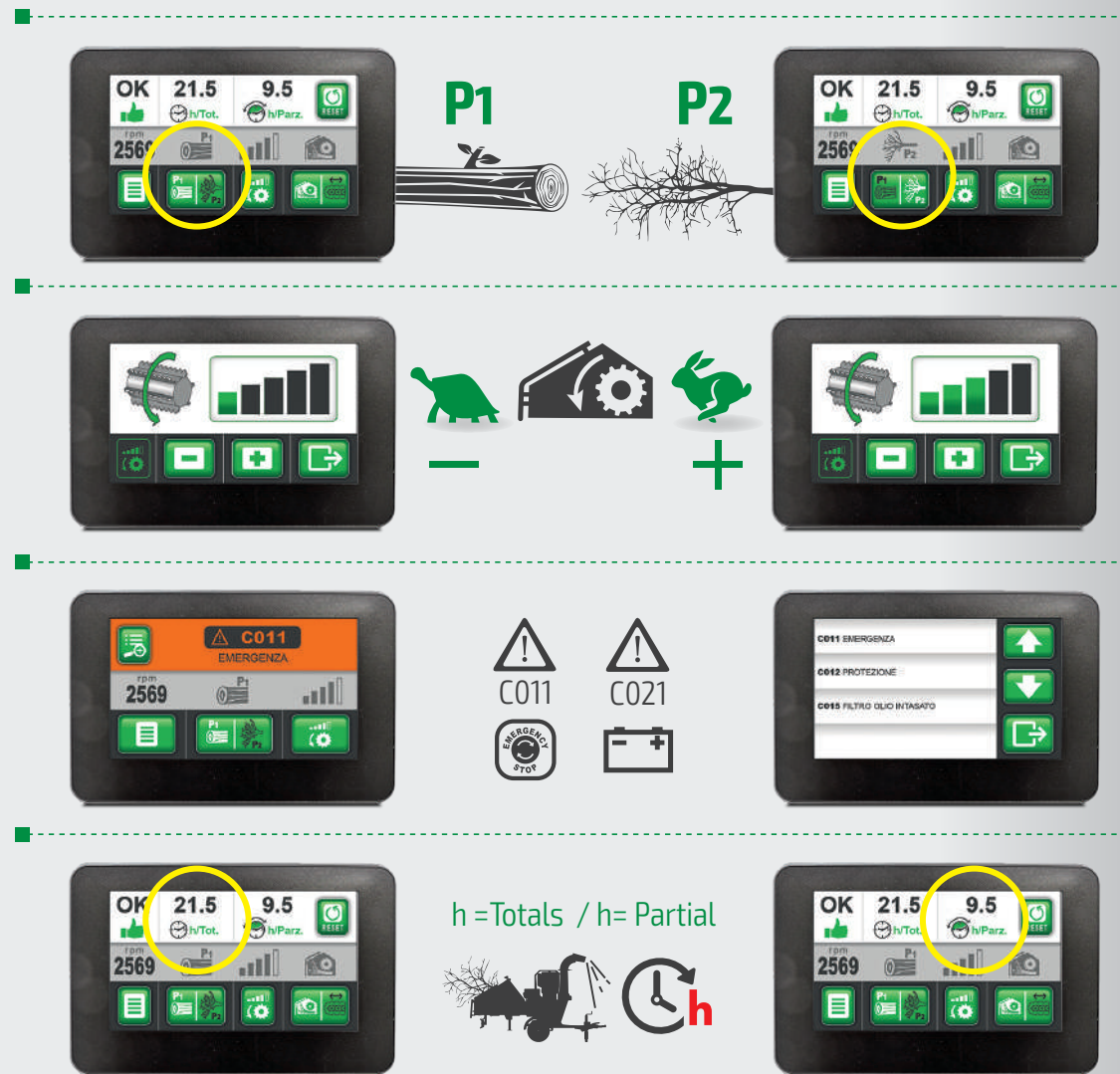


NOSTRESS
CONTROL

FEEDING
COMPONENTS
SPEED SETTING

STATUS
MESSAGES

HOURLY
METER



Integrated
multifunction
system
designed
to maximize
your machine's
performance.

CRS

Customer
Remote
System



OPTIONAL



Geolocation of the machine.

*Management of the machine
feeding devices.*

*Modification of the machine
operating parameters.*

*Update of the control units
installed on the machine.*

*Real-time reading of important
operating parameters (speed,
hydraulic pressure, alarms, etc.).*

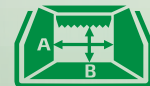
*Generation of reports on the
machine operation.*



7 - 9
m³/h*



615 x 585
Ax B mm



230 x 110
Ax B mm



110
Ø max. * mm



2

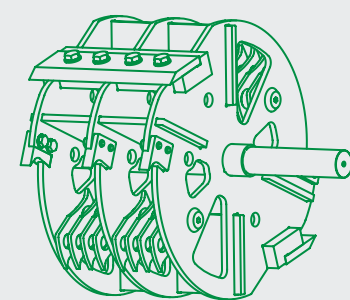


16

R230

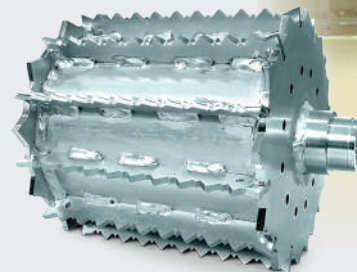


2 BLADES +
16 HAMMERS

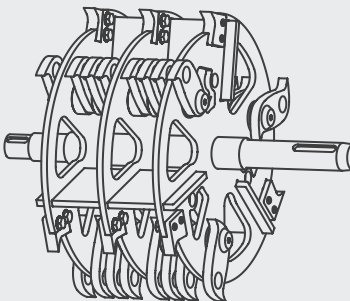


+ 6 TEETH

HYDRAULIC
FEEDING
ROLLER

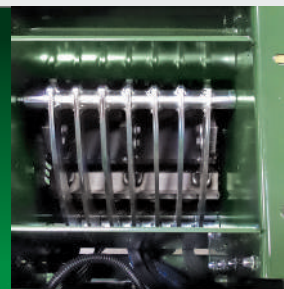


VARIANT -M
24 HAMMERS



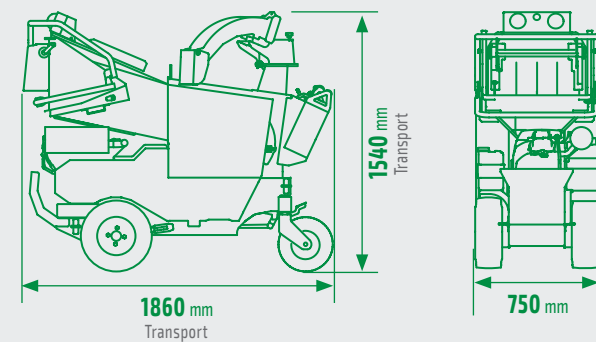
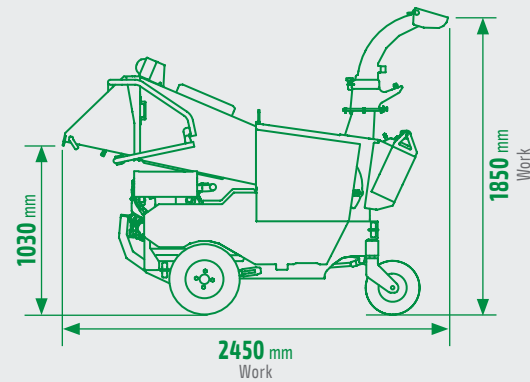
+ 9 TEETH

FIXED
REMOVABLE
REFINING
SCREEN



OBS
On Board
System





E5 Petrol
HONDA GX630 hp21 (kW15,5)

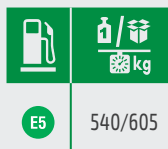


L 10
L/h 4,8



R230BH21SN

VARIANT
-M
R230BH21SN-M



E5

540/605



**GENTLE
LAWN
STEERING**

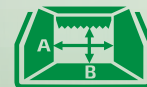




7 - 10
m³/h*



700 x 660
Ax B mm



286 x 90
Ax B mm



90
Ø max. * mm



4

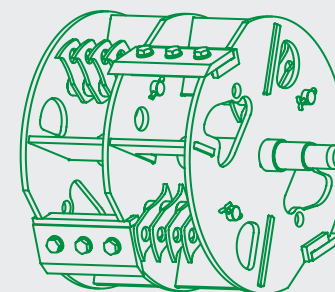


16

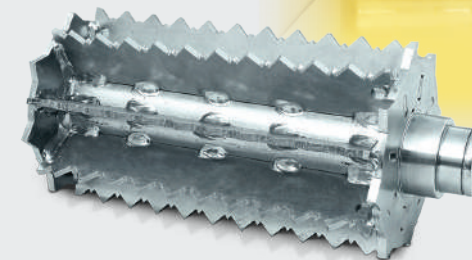
R240



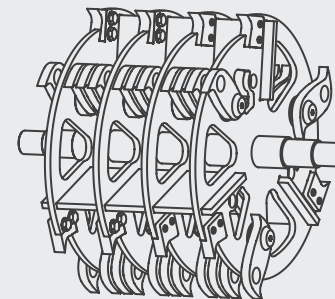
**4 BLADES +
16 HAMMERS**



**HYDRAULIC
FEEDING
ROLLER**



**VARIANT -M
33 HAMMERS**



+ 12 TEETH

**FIXED
REMOVABLE
REFINING
SCREEN**

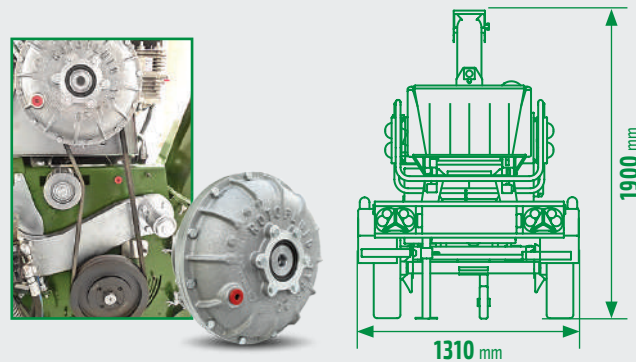
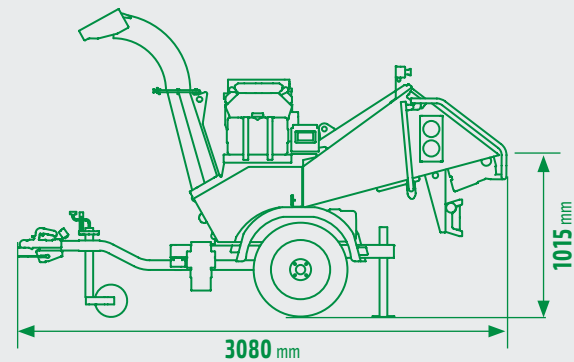


OBS
On Board
System





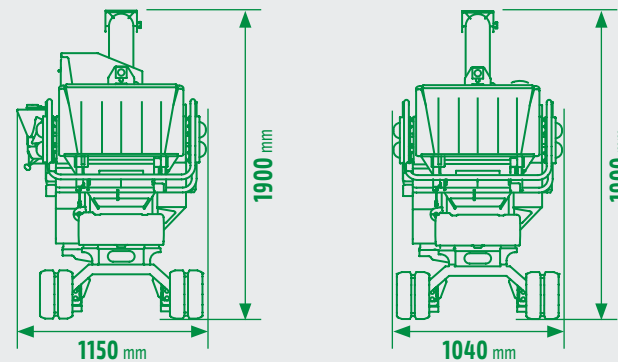
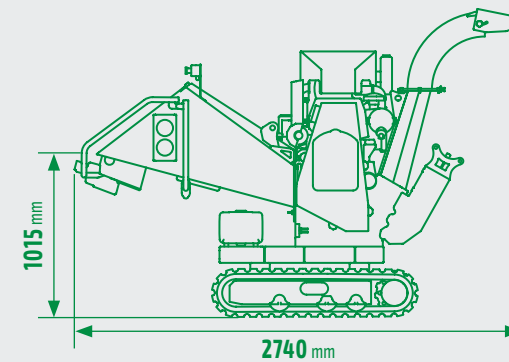
B7	Diesel KUBOTA D722 hp20 (kW14,9)		L	L/h
			10	3,8
E5	Petrol HONDA GX630 hp21 (kW15,5)		L	L/h
			10	4,8



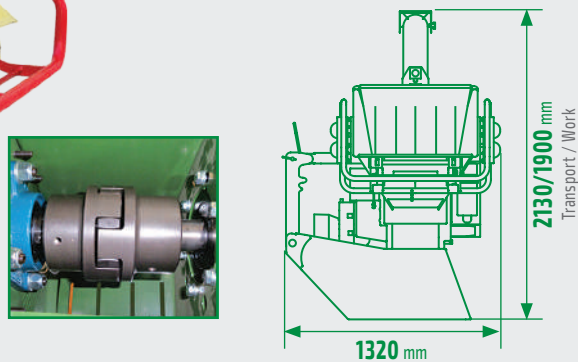
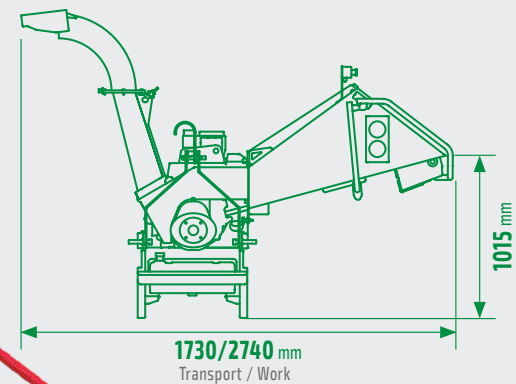
		VARIANT -M		
	0 000000			kg
	R240DKHP200N	R240DKHP200N-M	B7	580/655
	R240BHHP210N	R240BHHP210N-M	E5	515/590



B7	Diesel KUBOTA D722 hp20 (kW14,9)		L	L/h
			10	3,8
E5	Petrol HONDA GX630 hp21 (kW15,5)		L	L/h
			10	4,8



		VARIANT -M		
	0 000000			kg
	R240DKHP20CN	R240DKHP20CN-M	B7	830/890
	R240BHHP21CN	R240BHHP21CN-M	E5	750/810



Three-point linkage
for tractor
≥ hp25 (kW18,4)



CAT.
1

OPTIONAL



R240TN

VARIANT
-M

R240TN-M



540 rpm



415/445

SIZE MEANS NOTHING

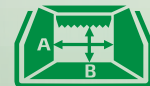




10 - 14
m³/h*



1180 x 830
Ax B mm



230 x 130
Ax B mm



130
Ø max. * mm



2

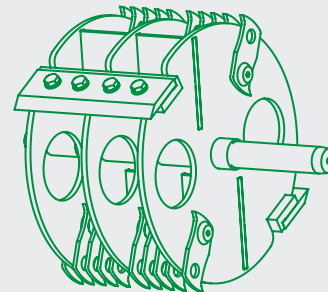


20

R260



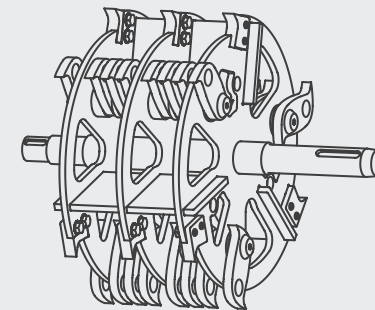
**2 BLADES +
20 HAMMERS**



**HYDRAULIC
FEEDING
ROLLER**

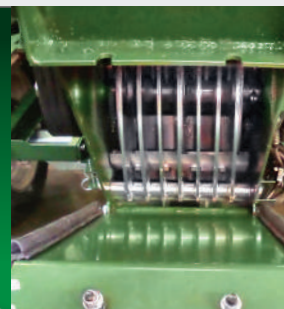


**VARIANT -M
24 HAMMERS**



+ 9 TEETH

**FIXED
REMOVABLE
REFINING
SCREEN**

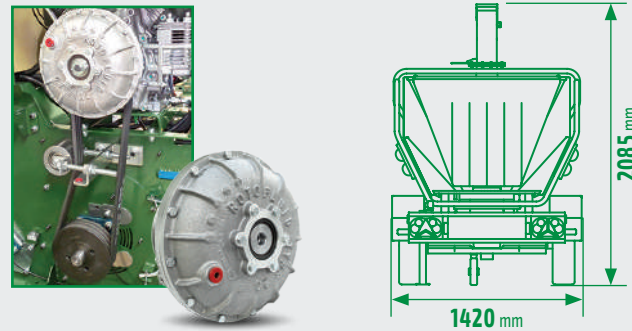
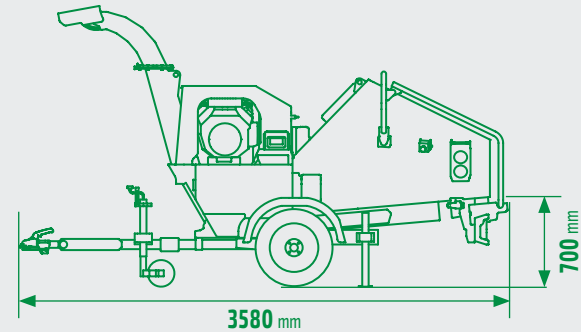
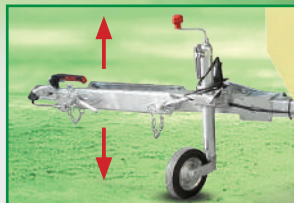


OBS
On Board
System





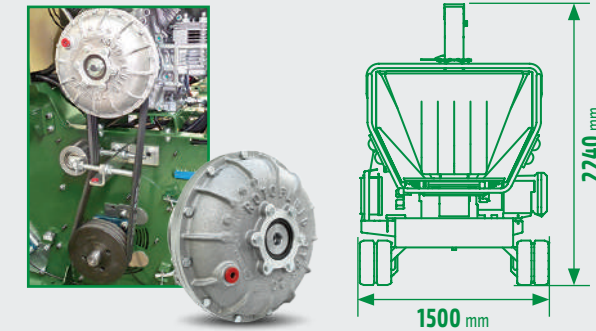
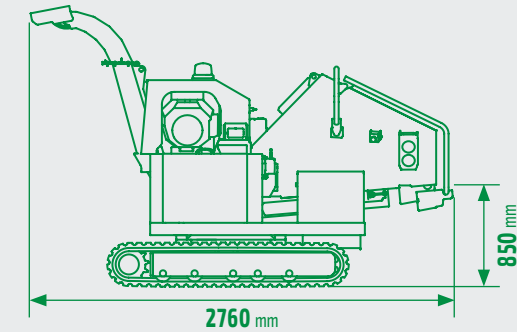
E5	Petrol HONDA GX630 hp21 (kW15,5)		L 10	L/h 4,8
B7	Diesel KUBOTA D722 hp20 (kW14,9)		L 10	L/h 3,8



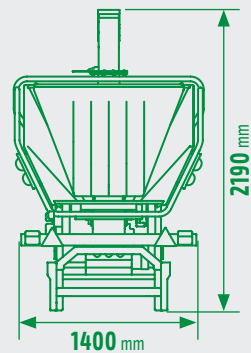
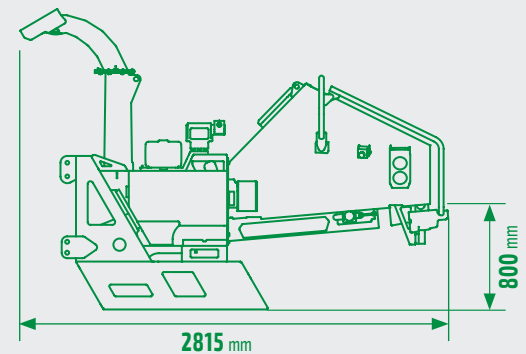
		VARIANT -M		
	R260BH210TRGN	R260BH210TRGN-M	E5	670/770
	R260DK200TRGN	R260DK200TRGN-M	B7	730/830
	R260BH210TRON	R260BH210TRON-M	E5	670/770
	R260DK200TRON	R260DK200TRON-M	B7	730/830



E5	Petrol HONDA GX630 hp21 (kW15,5)		L 10	L/h 4,8
B7	Diesel KUBOTA D722 hp20 (kW14,9)		L 10	L/h 3,8



		VARIANT -M		
	R260BH21CN	R260BH21CN-M	E5	1255/1455
	R260DK20CN	R260DK20CN-M	B7	1325/1525



**Three-point linkage
for tractor**
≥ hp35 (kW25,7)



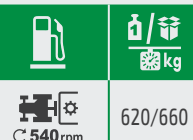
OPTIONAL



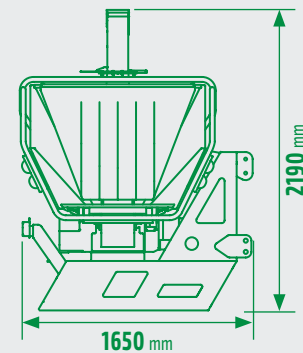
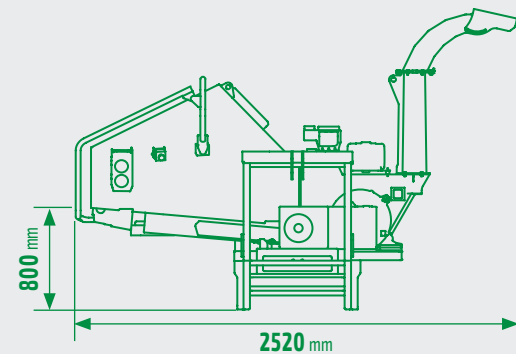
R260TPLN



R260TPLN-M



620/660



**Three-point linkage
for tractor**
≥ hp35 (kW25,7)



OPTIONAL



R260TPTN



R260TPTN-M



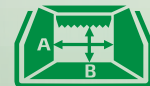
660/700



13 - 18
m³/h*



1205 x 870
AxB mm



270 x 150
AxB mm



150
Ø max.* mm



4

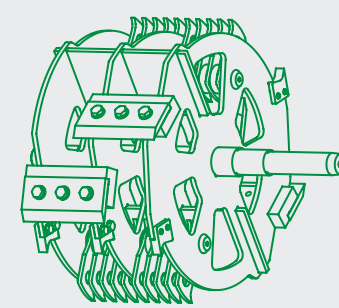


20

R280

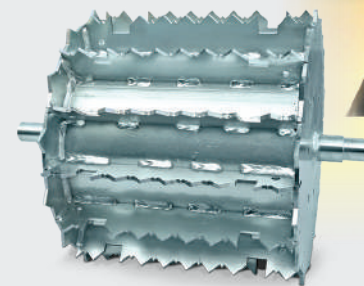


**4 BLADES +
20 HAMMERS**

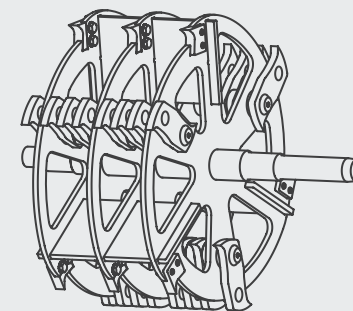


+ 6 TEETH

**HYDRAULIC
FEEDING
ROLLER**



**VARIANT -M
24 HAMMERS**



+ 9 TEETH

**FIXED
REMOVABLE
REFINING
SCREEN**



OBS
On Board
System





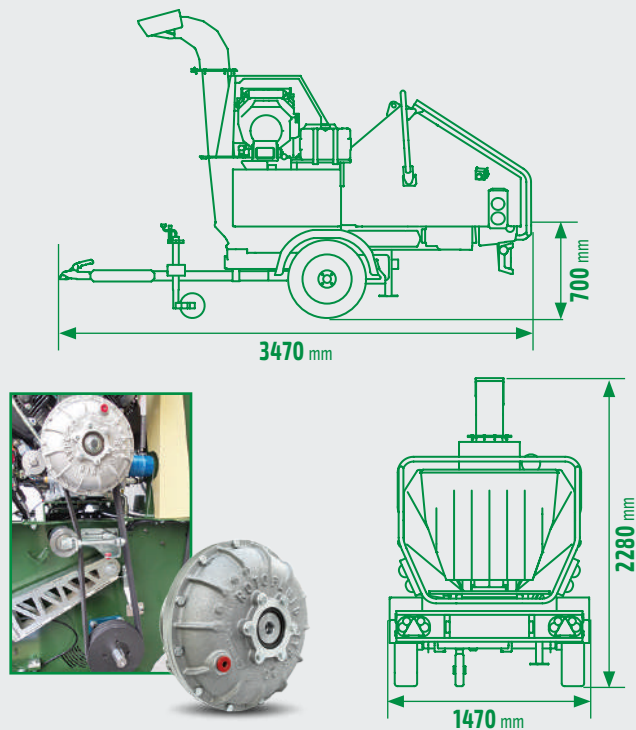
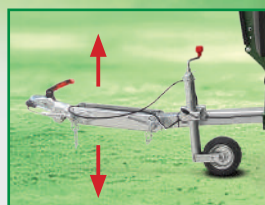
E5 **Petrol**
HONDA iGX800 **hp25** (kW18,5)
BRIGGS & STRATTON VANGUARD
EFI40 **hp40** (kW29,9)

L **L/h**
10 5,5

20 5,5

B7 **Diesel**
KUBOTA D1105 **hp25** (kW18,5)

L **L/h**
10 4,8



		VARIANT -M		
		R280BH250TRGN	R280BH250TRGN-M	E5 700/800
		R280BB400TRGN	R280BB400TRGN-M	E5 730/830
		R280DK260TRGN	R280DK260TRGN-M	B7 750/850
		R280BH250TRON	R280BH250TRON-M	E5 700/800
		R280BB400TRON	R280BB400TRON-M	E5 730/830
		R280DK260TRON	R280DK260TRON-M	B7 750/850



E5 **Petrol**
HONDA iGX800 **hp25** (kW18,5)
BRIGGS & STRATTON VANGUARD
EFI40 **hp40** (kW29,9)

L **L/h**
10 5,5

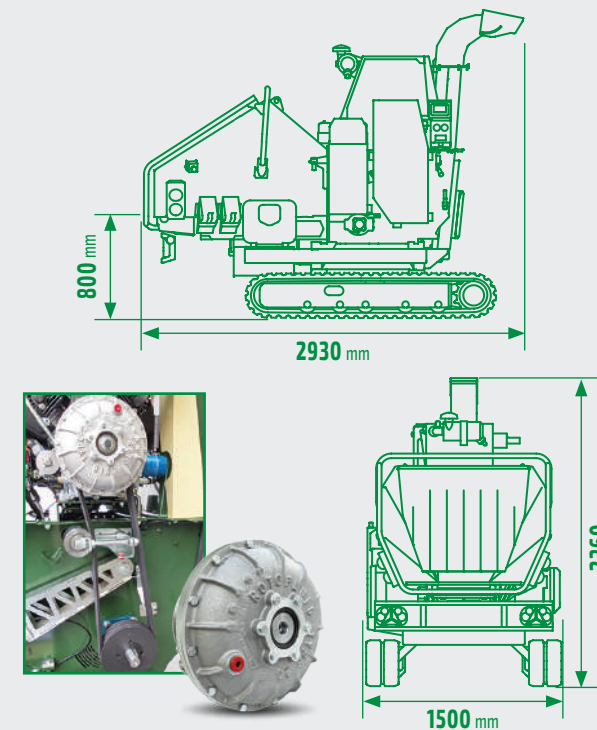
20 5,5

B7 **Diesel**
KUBOTA D1105 **hp25** (kW18,5)

L **L/h**
10 4,8



36% (20°)

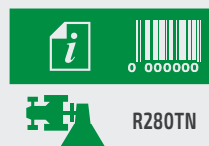
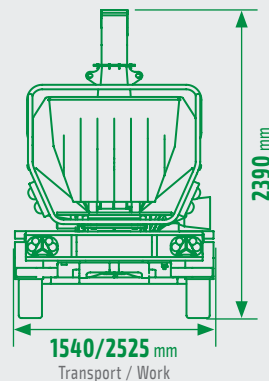
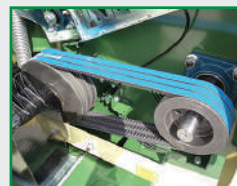
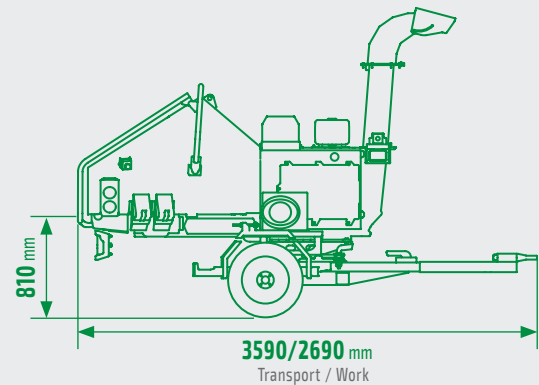


		VARIANT -M		
		R280BH25CN	R280BH25CN-M	E5 1315/1525
		R280BB40CN	R280BB40CN-M	E5 1345/1555
		R280DK26CN	R280DK26CN-M	B7 1365/1575

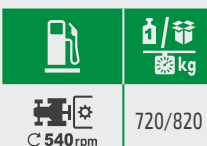


Towed by tractor
 ≥ hp40 (kW29,5)

OPTIONAL



**VARIANT
-M**
 R280TN-M



720/820

UNDER 750, OVER EVERYTHING

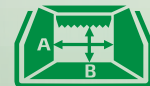




15 - 20
m³/h*



1340 x 860
AxB mm



390 x 160
AxB mm



160
Ø max.* mm



6

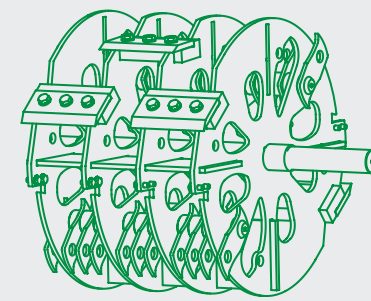


22



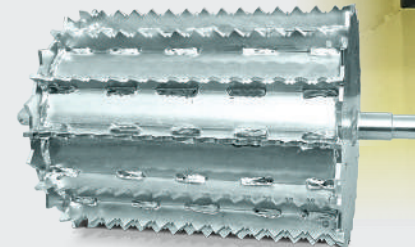
R335

6 BLADES +
22 HAMMERS



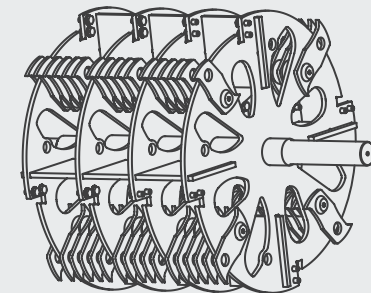
+ 8 TEETH

HYDRAULIC
FEEDING
ROLLER



VARIANT -M

68 HAMMERS



+ 16 TEETH

FIXED
REMOVABLE
REFINING
SCREEN



OBS
On Board
System



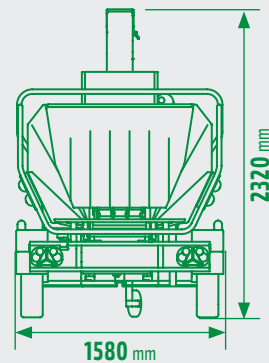
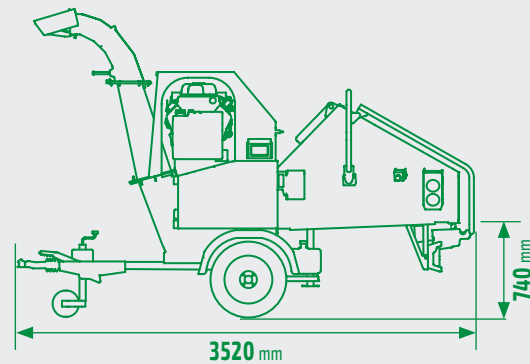


E5

Petrol
BRIGGS & STRATTON VANGUARD
EF140 **hp40** (kW29,9)

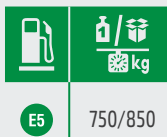


L L/h
20 5,5



R335BB400N

**VARIANT
-M**
R335BB400N-M



E5

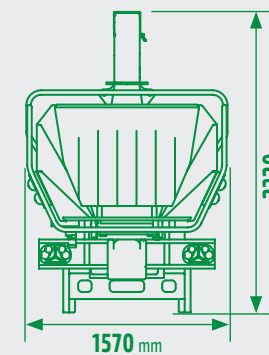
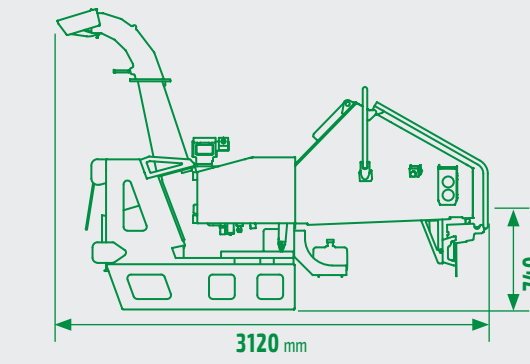
750/850



**Three-point linkage
for tractor**
≥ **hp40** (kW29,5)



OPTIONAL



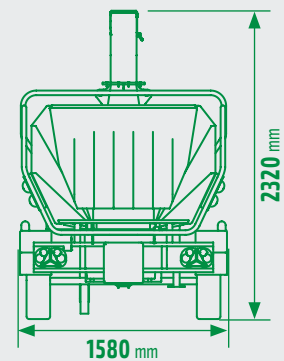
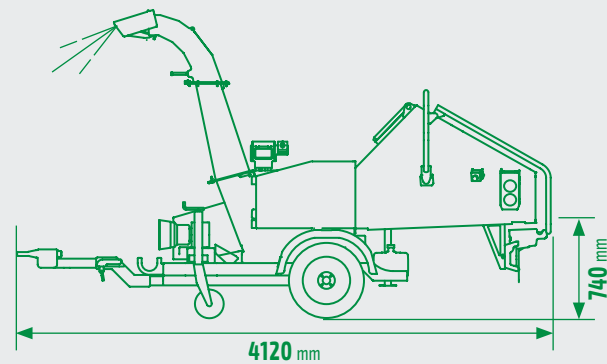
R335TPN

**VARIANT
-M**
R335TPN-M



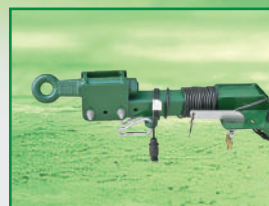
E5

800/900



Towed by tractor
C 540 rpm
≥ hp40 (kW29,5)

OPTIONAL



R335TTN

VARIANT
-M

R335TTN-M



C 540 rpm



740/840

PROUDLY GREEDY

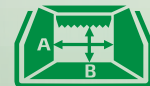




25 - 30
m³/h*



1360 x 880
AxB mm



390 x 180
AxB mm



180
Ø max.* mm



4

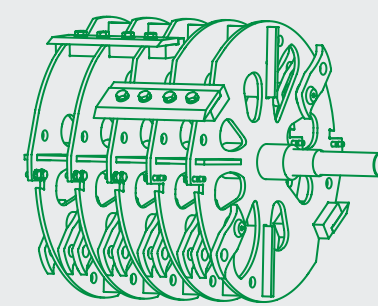


20

R340

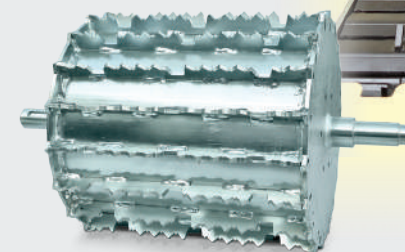


4 BLADES +
20 HAMMERS



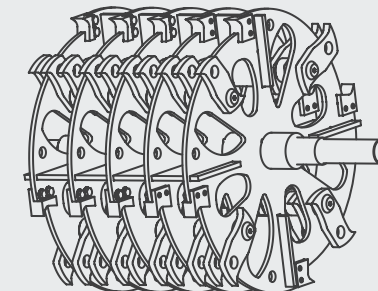
+ 10 TEETH

HYDRAULIC
FEEDING
ROLLER



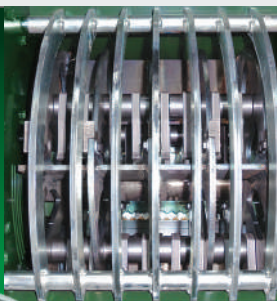
VARIANT -M

40 HAMMERS



+ 20 TEETH

FIXED
REMOVABLE
REFINING
SCREEN



OBS

On Board
System

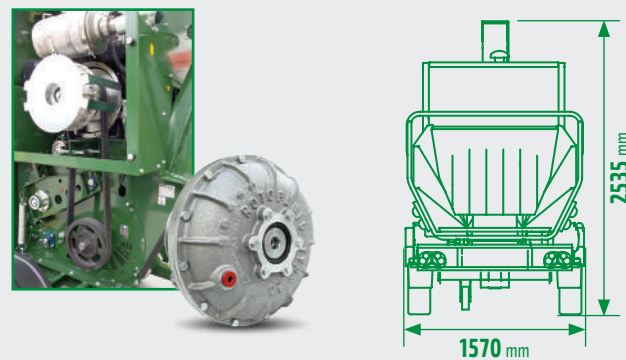
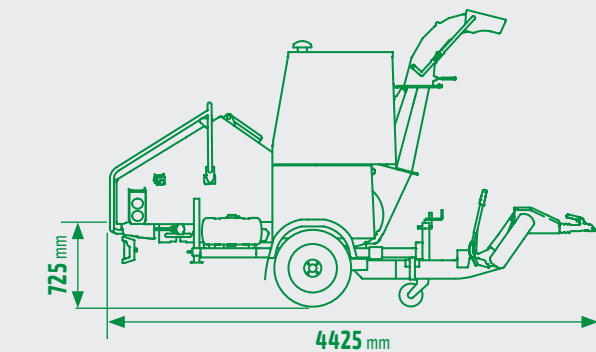
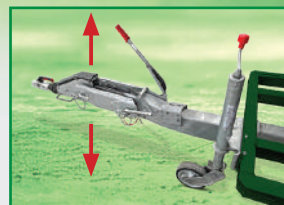


~270°



B7 Diesel
KOHLER KD1903TCR
hp56 (kW42)

L 30 **L/h** 9,6

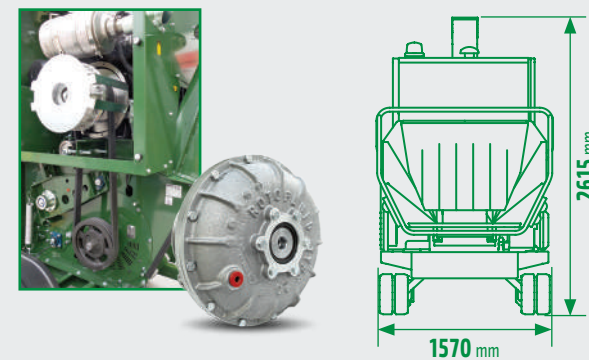
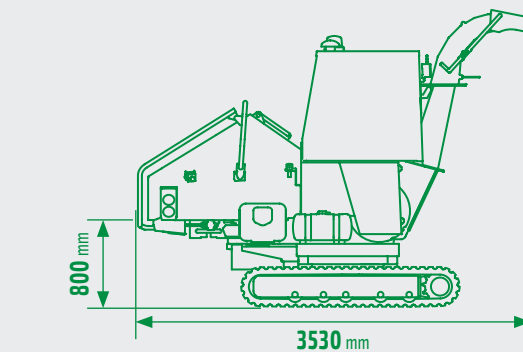


		VARIANT -M		
	R340DL560TRGN	R340DL560TRGN-M	B7	1655/1780
	$\varnothing 45$ mm R340DL560TRON	R340DL560TRON-M	B7	1655/1780

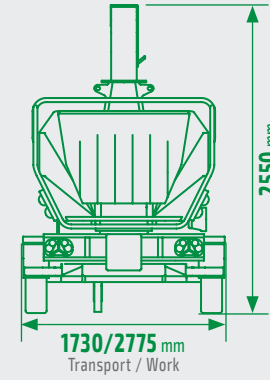
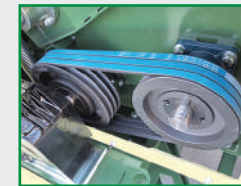
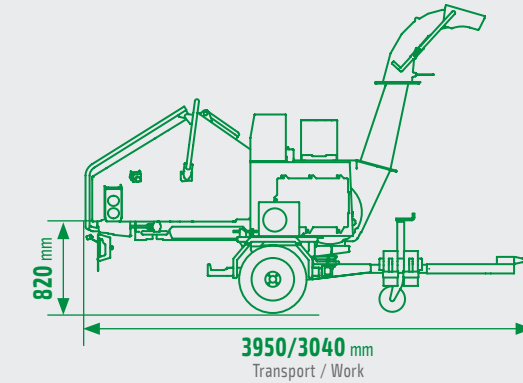


B7 Diesel
KOHLER KD1903TCR
hp56 (kW42)

L 30 **L/h** 9,6



		VARIANT -M		
	R340DL56CN	R340DL56CN-M	B7	2055/2255

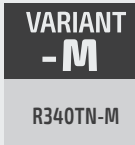


Towed by tractor
 ≥ hp60 (kW44)

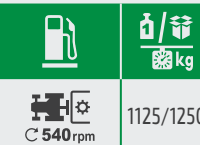
OPTIONAL



R340TN



R340TN-M



1125/1250

HIGH-VOLUME PERFORMER

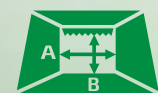




40 - 60
m³/h*



1500 x ∞ x 3300
Ax B mm



640 x 200
Ax B mm



200
Ø max. * mm

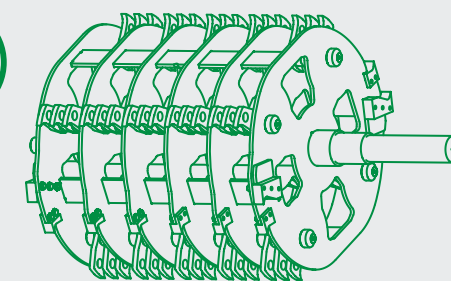


60

R640

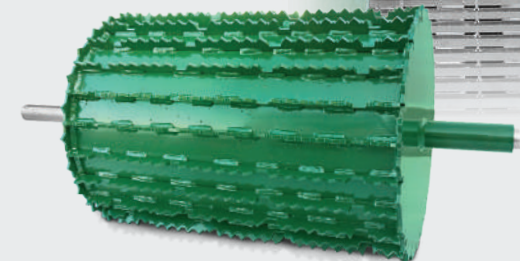


60 HAMMERS



+ 16 TEETH

**HYDRAULIC
FEEDING
ROLLER**



**RADIO REMOTE
CONTROL**

FOR THE START-UP OF THE
OPERATING CONTROLS

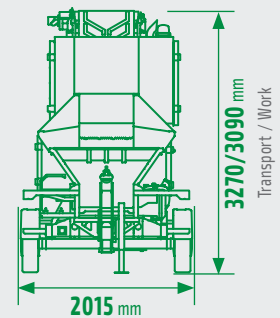
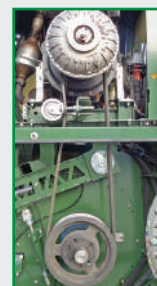
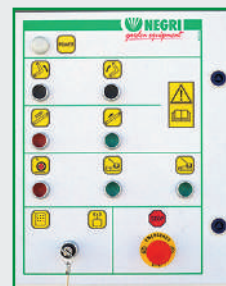
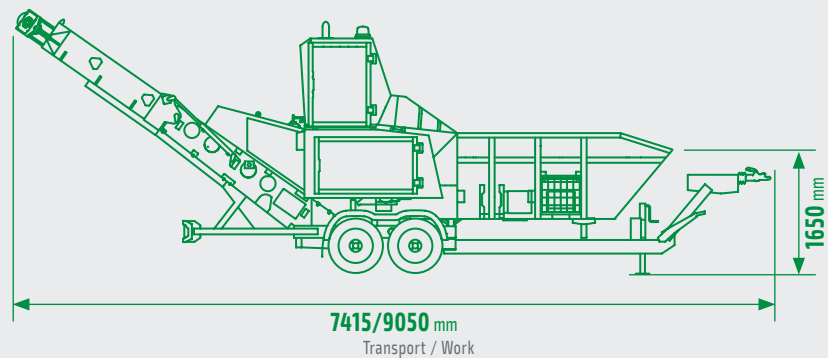


**FIXED
REMOVABLE
REFINING
SCREEN**



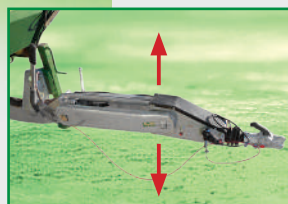
NOSTRESS





E5 Petrol
KOHLE KD2504TCR
hp75 (kW55)

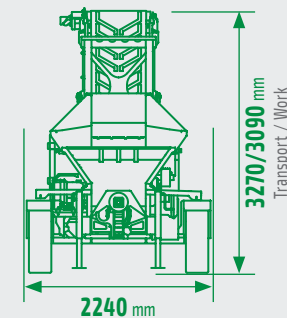
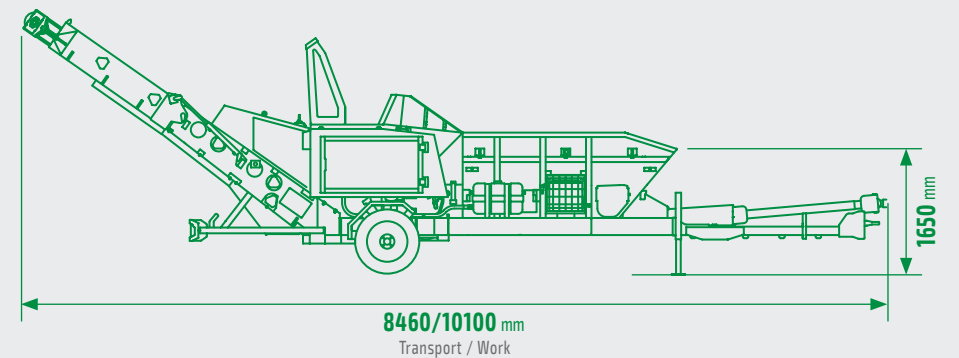
L L/h
45 12



		NOSTRESS		
	R640DHP750TRGN	☒	E5	3500
	R640DHP750TRON	☒	E5	3500



Towed by tractor
≥ hp90 (kW65)



		NOSTRESS		
	R640TN	☒	E5	3200

OVERVIEW OF THE RANGE

[illegible]

* Input material/ Data depending on the kind of material and working conditions.



150
(T13)

170
(T20 - PTO)
m³/min*



390
Ø mm



200
Ø mm



**1000 +
5000**
-mm

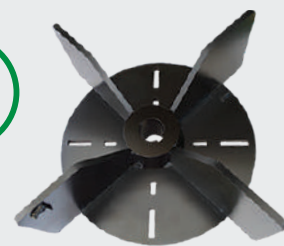
T13 T20 PTO



IMPELLER

T13

4 PADDLES

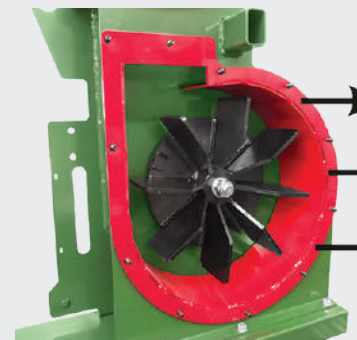


IMPELLER

T20

PTO

8 PADDLES



**REPLACEABLE
INNER COVER**



SUCTION HOSE

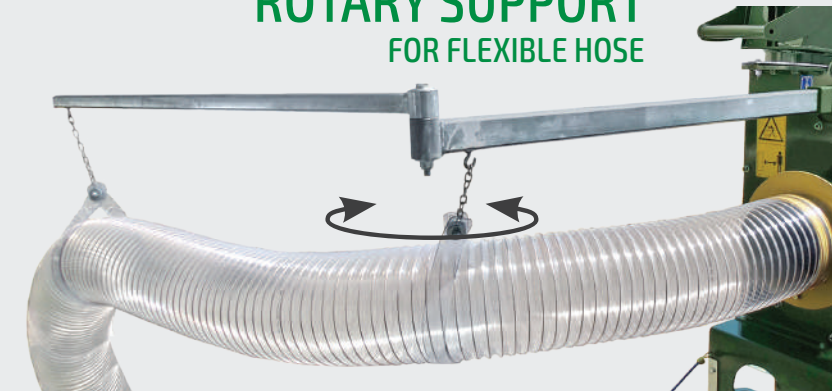
RIGID HOSE
+ FLEXIBLE HOSE

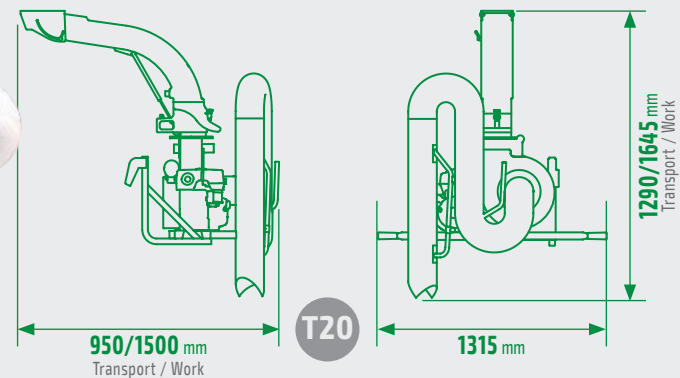
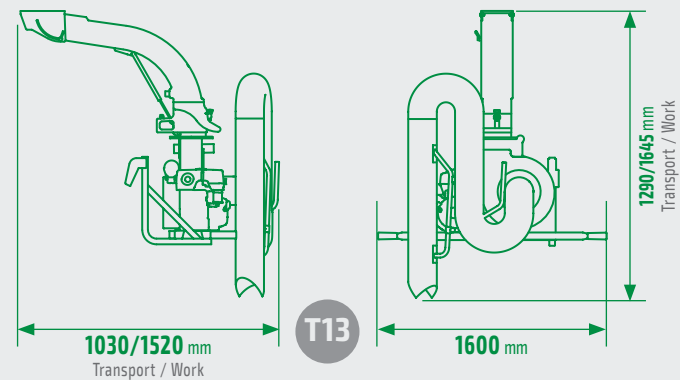


OPTIONAL
FLEXIBLE
HOSE



**ROTARY SUPPORT
FOR FLEXIBLE HOSE**





E5 **Petrol**
HONDA GX390 **hp13** (kW9,6)
HONDA GX630 **hp21** (kW15,5)



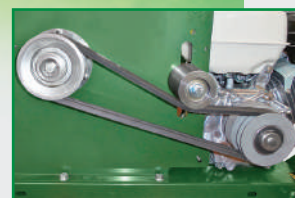
L L/h
6,1 2.8

10 4.8

Petrol
LONCIN G420 **hp14** (kW10,3)



L L/h
6,5 2.8



		 0 000000		 m³/min.	 kg
	TORNADOBHHP13		150	170/190	
	TORNADOBHHP21		170	210/230	
	TORNADOBLHP14		150	170/190	



E5 **Petrol**
HONDA GX390 **hp13** (kW9,6)
HONDA GX630 **hp21** (kW15,5)



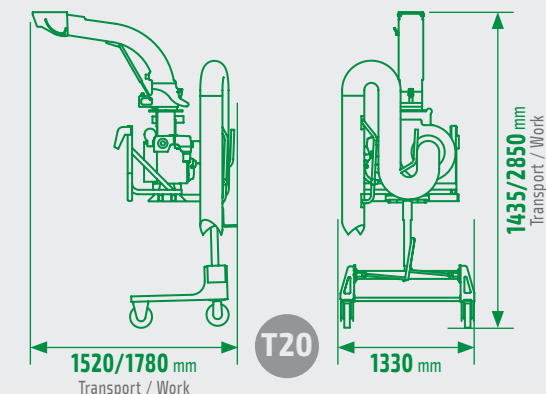
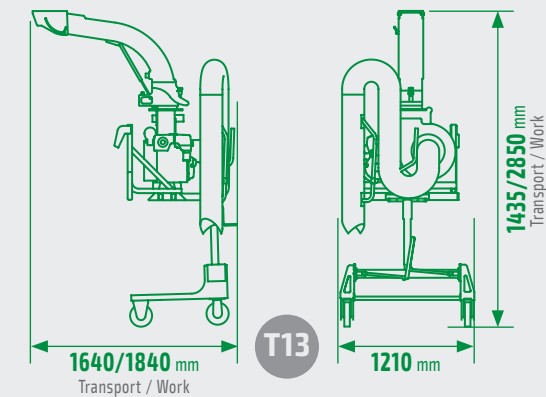
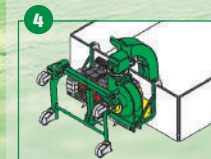
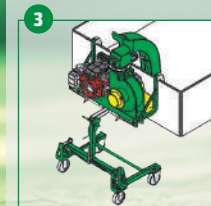
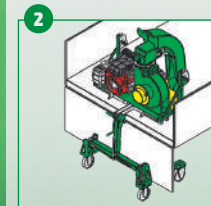
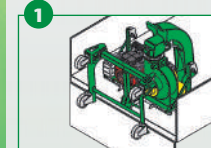
L L/h
6,1 2.8

10 4.8

Petrol
LONCIN G420 **hp14** (kW10,3)



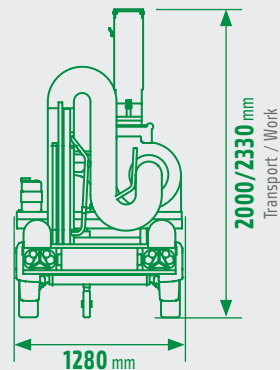
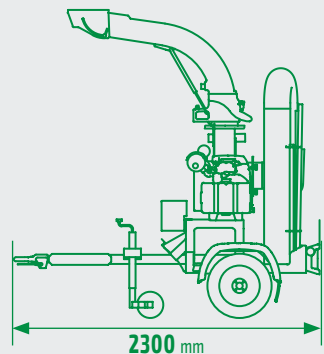
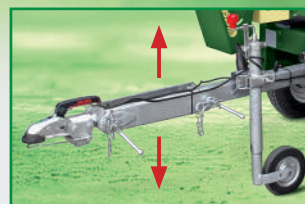
L L/h
6,5 2.8



	 0 000000		 m ³ /min.	 kg
	TORNBH13SOL		150	235/255
	TORNBH21SOL		170	280/300
	TORNB14SOL		150	235/255



E5	Petrol		L	L/h
	HONDA GX390 hp13 (kW9,6)		6,1	2.8
	HONDA GX630 hp21 (kW15,5)		10	4.8
	Petrol		L	L/h
	LONCIN G420 hp14 (kW10,3)		6,5	2.8



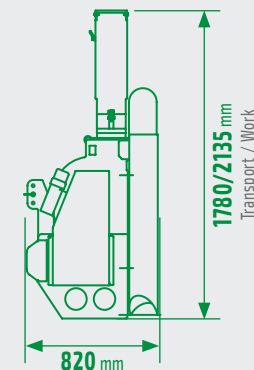
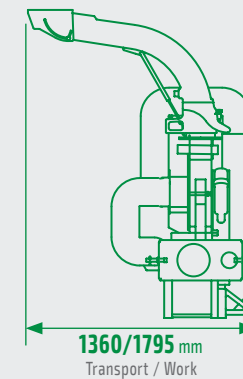
	0 000000		m ³ /min.	kg
	TORNBH13TRG	E5	150	325/415
	TORNBH21TRG		170	375/465
	TORNB14TRG	E5	150	325/415
	TORNBH13TRO	E5	150	325/415
	TORNBH21TRO		170	375/465
	TORNB14TRO	E5	150	325/415



Three-point linkage for tractor
≥ **hp13** (kW9,6)



OPTIONAL



	0 000000		m ³ /min.	kg
	TORNADOPTO		170	240/255



450

(S45)

600

(S60)

mm



80

(S45)

100

(S60)

L

S45 S60



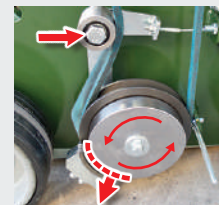
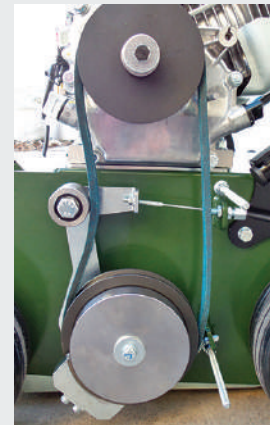
36 MOBILE
HAMMERS **S45**

45 MOBILE
HAMMERS **S60**



12 FIXED
BLADES **S45**

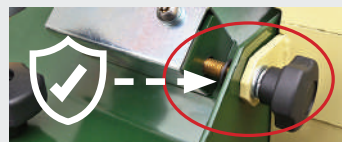
15 FIXED
BLADES **S60**



ADJUSTABLE
WORKING HEIGHT

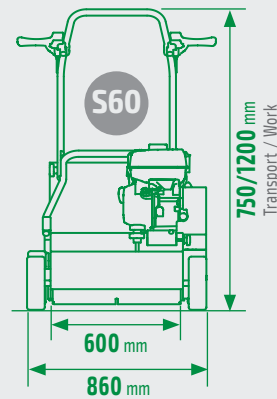
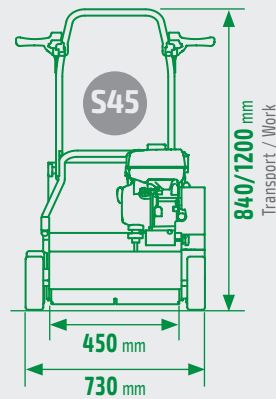
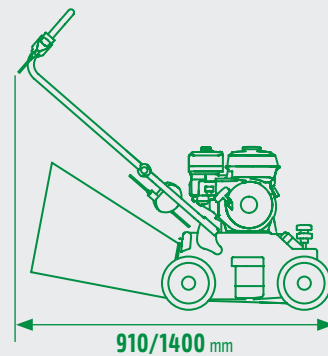


SAFETY DEVICE ON
THE BELT CASING



LIFT
FRONT
AXLE





					OPTIONAL
	0 000000		mm	kg	
	S45HGP55MO	E5	450	75/95	
	S45HHP55MO	E5	450	75/95	
	S45LHP7MO	E5	450	75/95	
	S60HGX65MO	E5	600	85/105	
	S60LHP7MO	E5	600	85/105	

					OPTIONAL
	0 000000		mm	kg	
	S45HGP55FI	E5	450	75/95	
	S45HHP55FI	E5	450	75/95	
	S45LHP7FI	E5	450	75/95	
	S60HGX65FI	E5	600	85/105	
	S60LHP7FI	E5	600	85/105	



E5

Petrol

HONDA GP160 hp5,5 (kW4)

HONDA GX200 hp6,5 (kW4,8)

Petrol

LONCIN G210 hp7 (kW5,1)

L L/h
3,1 1,1

3,1 1,4

L L/h
3,6 1,4

OVERVIEW OF THE RANGE

E5 Petrol

	TAILBOARD CONNECTION		FOLDING POSITIONING SUPPORT		ROAD TRAILER	
	T13	T20	T13	T20	T13	T20
Suction power $m^3/min.$	150	170	150	170	150	170
Impeller $\varnothing$ mm	390	390	390	390	390	390
ENGINE hp / kW	13/9,6 14/10,3	21/15,5	13/9,6 14/10,3	21/15,5	13/9,6 14/10,3	21/15,5
FUEL CONSUMPTION Litres	6,1 2,8	6,5 2,8	10 4,8	10 4,8	6,1 2,8	6,5 2,8
PADDLES	4	8	4	8	4	8
LENGTH Transport / Work mm	1030/1520	950/1500	1640/1840	1520/1780	2300	2300
WIDTH Transport / Work mm	1600	1315	1210	1330	1280	1280
HEIGHT Transport / Work mm	1290/1645	1290/1645	1435/2850	1435/2850	2000/2330	2000/2330
WEIGHT: Net Kg	170	210	235	280	325	375

* Input material/ Data depending on the kind of material and working conditions.

	TRACTOR / PTO	
	T13	T20
Suction power $m^3/min.$	170	170
Impeller $\varnothing$ mm	390	390
$\geq$ hp / kW	13/9,6	13/9,6
THREE-POINT LINKAGE FOR TRACTOR Category	1	1
PADDLES	8	8
LENGTH Transport / Work mm	1360/1795	1360/1795
WIDTH Transport / Work mm	820	820
HEIGHT Transport / Work mm	1780/2135	1780/2135
WEIGHT: Net Kg	240	240

	MANUAL HANDLING	
	S45	S60
Working width mm	450	600
Collection bag capacity Litres	80	100
ENGINE hp / kW	5,5/4 7/5,1	6,5/4,8 7/5,1
FUEL CONSUMPTION Litres	3,1 1,1	3,6 1,4
FIXED BLADES	12	15
MOBILE HAMMERS	36	45
LENGTH Transport / Work mm	910/1400	910/1400
WIDTH Transport / Work mm	730	860
HEIGHT Transport / Work mm	840/1200	750/1200
WEIGHT: Net Kg	75	85



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