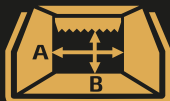


R240 | Biotrituratore



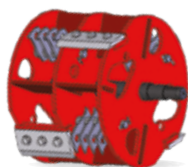
7 - 10
m³/h*



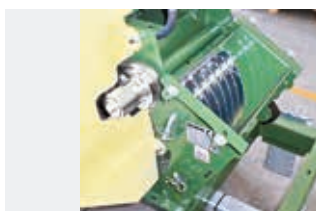
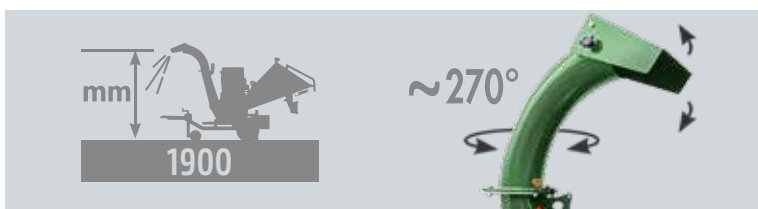
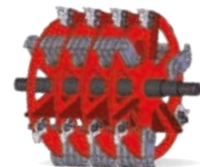
286 x 90
Ax B mm



90
Ø max. * mm



VARIANT - M



OBS
On Board System



Benzina + Avviamento elettrico
Petrol + Electric start
Essence + Démarreur électrique
Benzinmotor + Elektroanlasser
Gasolina + Arranque eléctrico
Benzinmotor + Elektrische start
Benzín + Elektrické startování
Benzinski + Elektro start
Benzyna + Rozruch elektryczny
Бензиновым + Электростартом

Diesel + Avviamento elettrico
Diesel + Electric start
Diesel + Démarreur électrique
Dieselmotor + Elektroanlasser
Diesel + Arranque eléctrico
Diesel + Elektrische start
Diesel + Elektrické startování
Dizel + Elektro start
Diesel + Rozruch elektryczny
Diesel + Электростартом

Portato da trattore
Three-point linkage for tractor
Attelage trois-points pour tracteur
Dreipunkt-Anschluss für Traktor
Enganche tres puntos para tractor
Driepunt bevestiging
Veza s tri točke za traktor
Priključak u tri točke
3-punktowy układ zawieszenia
Сцепка трехточечнаяЭлектростартом



HONDA GX390
hp13



l l/h
6,1 2,8

KUBOTA D722
hp20



l l/h
10 3,8

HONDA GX630
hp21



l l/h
10 4,8

 		VARIANT -M				OBS	 m³/h	 A x B x C mm	 mm	 B mm A	 kg
	R240BHHP13AEN	R240BHHP13AEN-M	●	HONDA GX390 hp13	✓	✓	7 - 10	2740 x 1040 x 1900	1015	700 x 660	435/485
	R240BHHP21N	R240BHHP21N-M	●	HONDA GX630 hp21	✓	✓	7 - 10	2740 x 1040 x 1900	1015	700 x 660	450/500
 	R240BHHP13AENON	R240BHHP13AENON-M	●	HONDA GX390 hp13	✓	✓	7 - 10	3080 x 1310 x 1900	1015	700 x 660	490/565
	R240DKHP200N	R240DKHP200N-M	■	KUBOTA D722 hp20	✓	✓	7 - 10	3080 x 1310 x 1900	1015	700 x 660	580/655
	R240BHHP210N	R240BHHP210N-M	●	HONDA GX630 hp21	✓	✓	7 - 10	3080 x 1310 x 1900	1015	700 x 660	515/590
 	R240BHHP13AECN	R240BHHP13AECN-M	●	HONDA GX390 hp13	✓	✓	7 - 10	2740 x 1040 x 1900	1015	700 x 660	720/780
	R240DKHP20CN	R240DKHP20CN-M	■	KUBOTA D722 hp20	✓	✓	7 - 10	2740 x 1150 x 1900	1015	700 x 660	830/890
	R240BHHP21CN	R240BHHP21CN-M	●	HONDA GX630 hp21	✓	✓	7 - 10	2740 x 1040 x 1900	1015	700 x 660	750/810
 	R240TN	R240TN-M	▲	Min. hp25 (kW18,4)	✓	✓	7 - 10	1320 x 1730/2740 x 2130/1900	1015	700 x 660	415/445



* Materiale in entrata - Dato dipendente dal tipo di materiale e dalle condizioni di lavoro. / Input material - Data depending on the kind of material and working conditions. / Matière entrante - Donnée dépendante du type de matériel et des conditions de travail. / Eingangsmaterial - Daten, die von der Art des Materials und den Arbeitsbedingungen abhängen. / Material entrante - Dato que depende del tipo de material y de las condiciones de trabajo. / Ingangsmateriaal - Deze gegevens zijn afhankelijk van het soort materiaal en de werkomstandigheden. / Vstupní materiál - Záleží na druhu materiálu a pracovních podmínkách. / Uložni materiál - Ovisno o vrsti materijala i uvjetima rada. / Materiał wsadowy - W zależności od rodzaju materiału i warunków eksploatacji. / Входной материал - Это зависит от вида материала и от условий труда.

R240BHHP21N

HONDA GX630 hp21

+ OBS - On Board System



R240BHHP210N

HONDA GX630 hp21

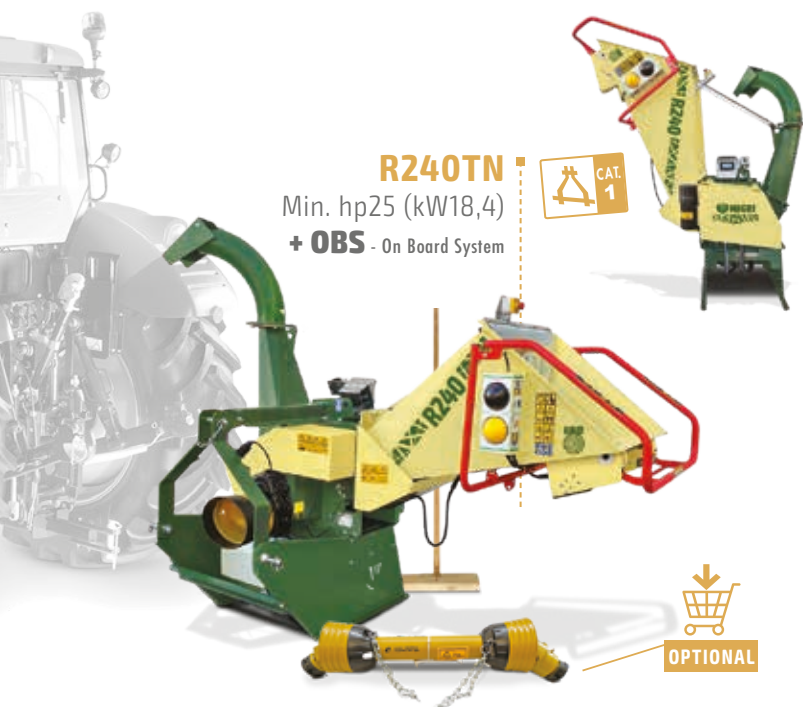
+ OBS - On Board System



R240TN

Min. hp25 (kW18,4)

+ OBS - On Board System



R240BHHP21CN

HONDA GX630 hp21

+ OBS - On Board System

