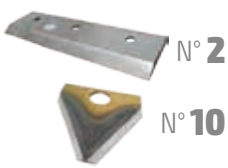
R185 | Biotrituratore

6 - 7
m³/h*

160 x 150
AxB mm

160 x 90 (RI)
AxB mm

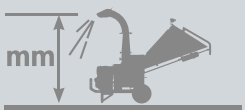
90
Ø max.* mm



N° **2**

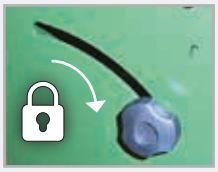
N° **10**

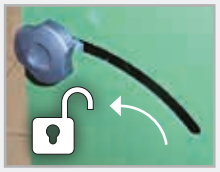
N° **1**

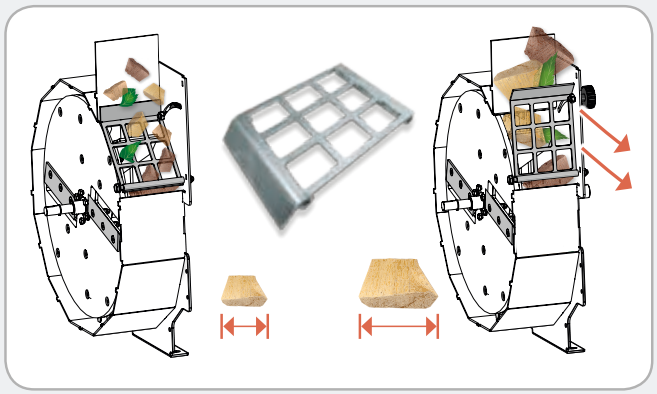


PTO

NOSTRESS







▼	●	●	▲
Elettrico	Benzina	Benzina + Avviamento elettrico	Portato da trattore
Electric	Petrol	Petrol + Electric start	Three-point linkage for tractor
Électrique	Essence	Essence + Démarreur électrique	Attelage trois-points pour tracteur
Elektromotor	Benzinmotor	Benzinmotor + Elektroanlasser	Dreipunkt-Anschluss für Traktor
Eléctrico	Gasolina	Gasolina + Arranque eléctrico	Enganche tres puntos para tractor
Elektrisch	Benzinemotor	Benzinemotor + Elektrische start	Driepunt bevestiging
Elektrika	Benzín	Benzín + Elektrické startování	Veza s tri točke za traktor
Električni	Benzinski	Benzinski + Elektro start	Priključak u tri točke
Elektryczny	Benzyna	Benzyna + Rozruch elektryczny	3-punktowy układ zawieszenia
Электродвигатель	Бензиновым	Бензиновым + Электрозапуском	Сцепка трехточечнаяЭлектрозапуском

▼	●	●		
380 V - 50 Hz **hp15(kW11)**	HONDA GX390 **hp13**	HONDA GX390 **hp13**		
	l	l / h	l	l / h
	6,1	2,8	6,1	2,8

R185

BIO-SHREDDER / BIO-BROYEUR / BIOHÄCKSLER / BIOTRITURADORA / BIOHAKSELAAR / BIO-DRTIČ / SJEČKALICA/ ROZDRABNIACZ BIOMASY / БИОИЗМЕЛЬЧИТЕЛЬ

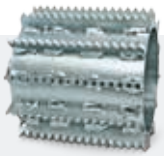
				NOSTRESS	m³/h	A x B x C mm	mm	B mm A	kg
	R185EHP15	▼	380 V - 50 Hz **hp15** (kW11)	–	–	6 - 7	1785 x 860x 1765	1135	600 x 585	190/202
	R185EHP15RI	▼	380 V - 50 Hz **hp15** (kW11)	☑	–	6 - 7	2300 x 1000 x 1750	1000	700 x 725	340/358
	R185BHHP13	●	HONDA GX390 **hp13**	–	–	6 - 7	1735 x 860x 1765	1135	600 x 585	205/225
Ø30mm	R185BHHP13RI	●	HONDA GX390 **hp13**	☑	–	6 - 7	2900 x 1000 x 1750	1000	700 x 725	340/358
Ø30mm	R185BHHP13AERIN	●	HONDA GX390 **hp13**	☑	☑	6 - 7	2900 x 1000 x 1750	1000	700 x 725	340/358
CAT. 1	R185T	▲	Min. **hp15** (kW11)	–	–	6 - 7	1870 x 860 x 1750	1120	600 x 585	205/225
CAT. 1	R185TRI	▲	Min. **hp15** (kW11)	☑	–	6 - 7	2350 x 1000 x 1750	1000	700 x 725	300/318
CAT. 1	R185TRIN	▲	Min. **hp15** (kW11)	☑	☑	6 - 7	2350 x 1000 x 1750	1000	700 x 725	300/318

* *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. / Vstupním materiálem - Záleží na druhu materiálu a pracovních podmínkách. / Ulazni materijal - 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.*

R185T
Min. hp15 (kW11)
CAT. 1

R185BHHP13
HONDA GX390 hp13

R185EHP15
380 V - 50 Hz
hp15 (kW11)



+ RI

R185TRIN
Min. hp15 (kW11)
+ NOSTRESS
CAT. 1

R185BHHP13AERIN
HONDA GX390 hp13
+ NOSTRESS
Ø30mm

R185EHP15RI
380 V - 50 Hz
hp15 (kW11)