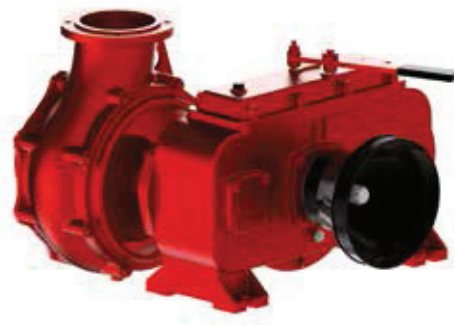


COMBINED GROUPS

GARDA

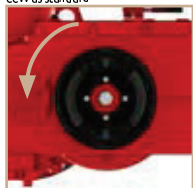
GARDA

The GARDA group is composed of an exhauster/compressor used to fill agricultural tanks and of a centrifuge pump used for sewage spreading.



VERSIONS

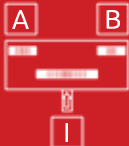
CCW as standard



Version D

Splined shaft
1"3/8 - Z6 ISO 500

AVAILABLE VERSIONS

		EXIT A	
		CENTRIFUGAL PUMP 3500	CENTRIFUGAL PUMP 6500
EXIT B	MEC 2000 - 3000 - 4000	●	●
	MEC 5000 - 6500 - 8000	●	●
	STAR 60 - 72 - 84	●	●
	MEC II 9000 - 11000 - 13500	●	●
	BALLAST 3500 - 4500 - 6000 - 7500	●	●
	BALLAST 9000 - 11000 - 13500	-	●
	BALLAST 16000	-	●
	WPT 480 - 600 - 720	-	●
OPTIONALS	MECHANICAL SEAL	●	●
	PRESHAPED RINGS	○	○
	Ø 140 SCROLL	-	○
	CUTTING DEVICE	-	○
	HYDRAULIC CHANGEOVER	○	○
	PNEUMATIC CHANGEOVER	-	-
	TURBO VERSION	-	-
	INPUT 1000 RPM	-	○

● As
standard

○ On
request

- Not
available

OPTIONALS



Cutting device
GARDA 6500



1000 Rpm
GARDA 6500



Ø 140 mm scroll
GARDA 6500



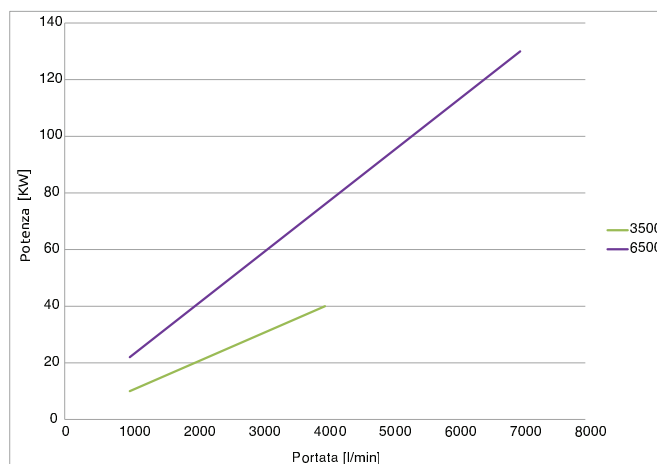
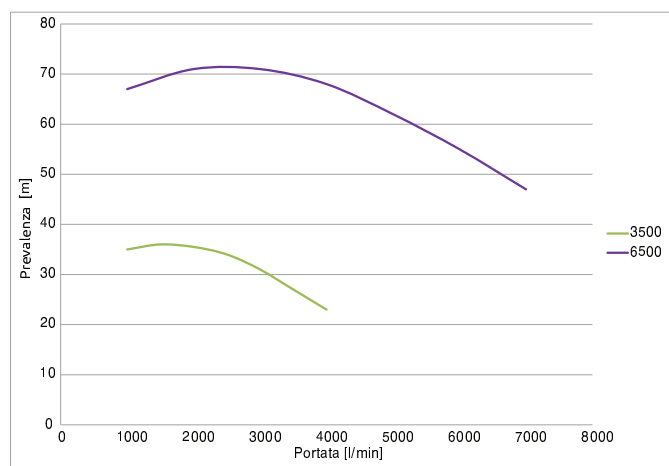
**Hydraulic
Changeover**
Code 5090000011



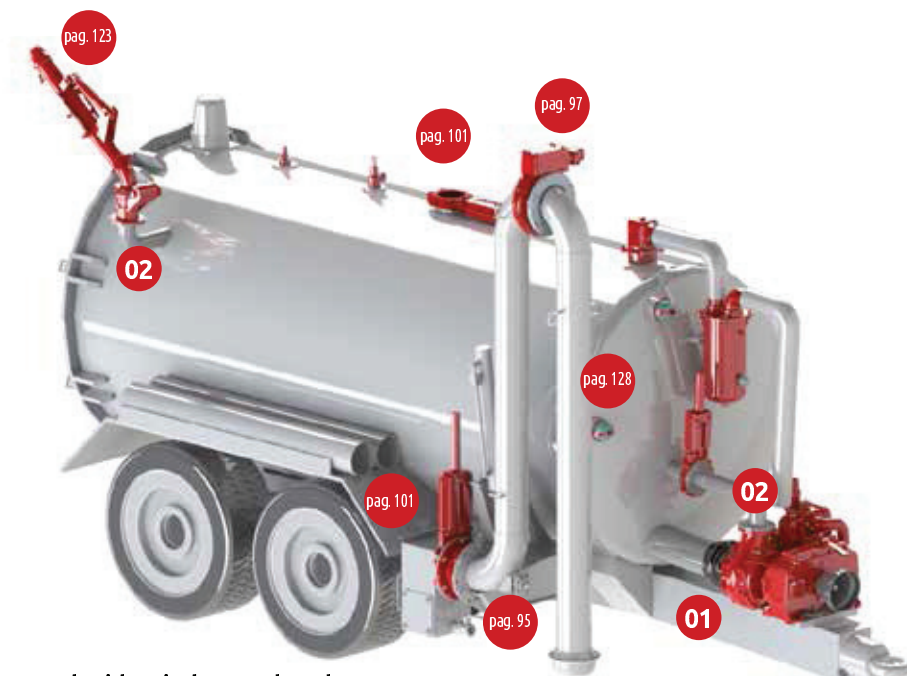
Preshaped Ring
GARDA 3500
GARDA 6500

TECHNICAL DATA

	centrifugal pump max flow rate			Max rpm	Speed work on request rpm	Head m	Power max kW (HP)	Weight kg
	m³/h	l/min	cfm					
GARDA 3500	210	3500	123	540	-	38	24 (32,2)	104
GARDA 6500	390	6500	229	540	1000	70	60 (80,4)	132



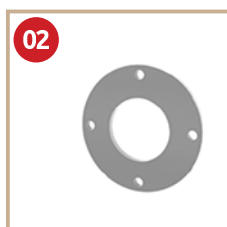
ACCESSORIES



Tank with swivel gun and Garda pump



Rubber coupling joint
pag. 104
Code 5060010004 - Ø150
Code 5060010002 - Ø200



Coupling Flange
pag. 88
Code 5010401009
GARDA 3500
Code 5010401008
GARDA 6500