

CENTRIFUGAL EXTRACTORS

BABY SERIES



BABY 2



GRUPPO

PIERALISI

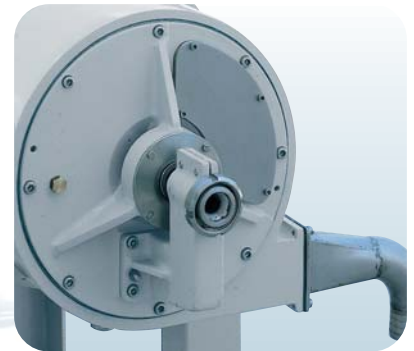
CENTRIFUGAL EXTRACTORS BABY SERIES

Our Baby series centrifugal extractors are equipped with:

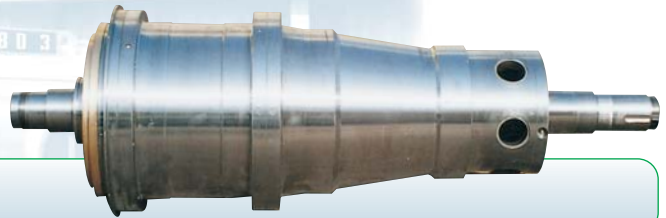
- special device to regulate the liquid ring inside the bowl
- platform and cylindric bowl housing made in carbon steel
- patented sludge scraper for continuous discharge of dewatered sludge from the solids discharge chamber
- special wear-proof protection on peripheral screw area
- electronic safety device for overload protection, with optional visual or acoustic alarm signals
- hard-metal protection bushes on solids discharge holes

- electronic revolution counter, as standard equipment.

ALL PARTS IN CONTACT WITH PRODUCT IN STAINLESS STEEL



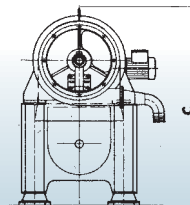
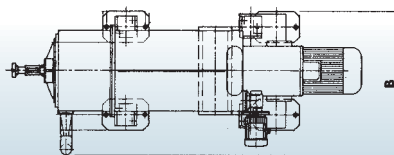
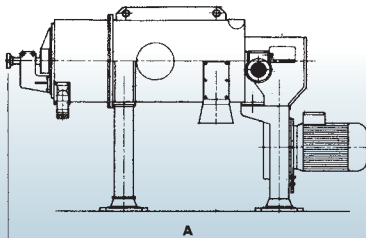
BABY 1



BABY 2



Model	Main motor power kW	Drum revolution max rpm	Centrifugal force max x g	Slenderness ratio L/D	Drum diameter mm	Hydraulic capacity l/h
BABY 1	5.5	5,200	3,500	2.43	232	2,500
BABY 2	7.5	5,200	3,500	3.33	232	4,000



Model	Total length A mm	Total width B mm	Total height C mm
BABY 1	1,700	785	1,090
BABY 2	1,900	785	1,090

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GRUPPO

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