

COMPACTOR

- A stainless steel trough, thickness 3mm.
- In the trough is a wear-resistant layer of high strength. Thickness of the coating: 10mm
- A screw in spiral form, thickness 20mm. The diameter is adapted to the trough.
- The screw rest over all its length on the coating.
- The coating is replaceable, in parts of 2 or 3m.
- The end of the screw is coupled by a support, bolted to the gearbox.
- The drive is done by a hollow shaft motor-reducer.
- The reducer is fixed to the trough by a bolted support.
- It is dismantlable without disassembling the screw.
- The trough is covered by a bolted cover plate.
- The screw is equipped with inlet and outlet hoppers, and is entirely closed.
- The screw is made of special hard steel to resist to the maximum wear of friction.
- The supports are adapted to the local circumstances, and are included in the price, according to the description in the offer.
- At the end of the screw there is a perforated section.
- The product is compressed by means of a cover with adjustable counterweight.
- The squeezed water is discharged through a pipe 1 1/2".

Models			
Type	Sieve diameter [mm]	Screw diameter [mm]	Length [m]
U260	240	215	1...4
U320	300	280	4...6
INCLINATION: 10 à 30°			

