

TWIN-SCREWS

- * A stainless steel trough, thickness 3mm.
- * In the trough is a wear-resistant layer of high strength. Thickness of the coating: 10mm.
- * Two screws in spiral form, thickness 20mm. The diameters are adapted to the trough.
- * The screw rests over all its length on the coating.
- * This coating is replaceable, in parts of 1,2,or 3m.
- * The end of a screw is coupled by a support, bolted to the gearbox.
- * The drive is a hollow shaft geared motor.
- * The reducer is fixed to the trough by a support.
- * The reducers are removable without disassembling the screws.
- * 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 description in the offer.

Models			
Type	Trough width [mm]	Screw diameter [mm]	Approximate flow (volume) [m ³ /h]
U320	2x320=640	2x280	2x10=20
U420	2x420=840	2x380	2x23=46
U500	2x500=1000	2x460	2x41=82
U600	2x600=1200	2x560	2x75=150

