

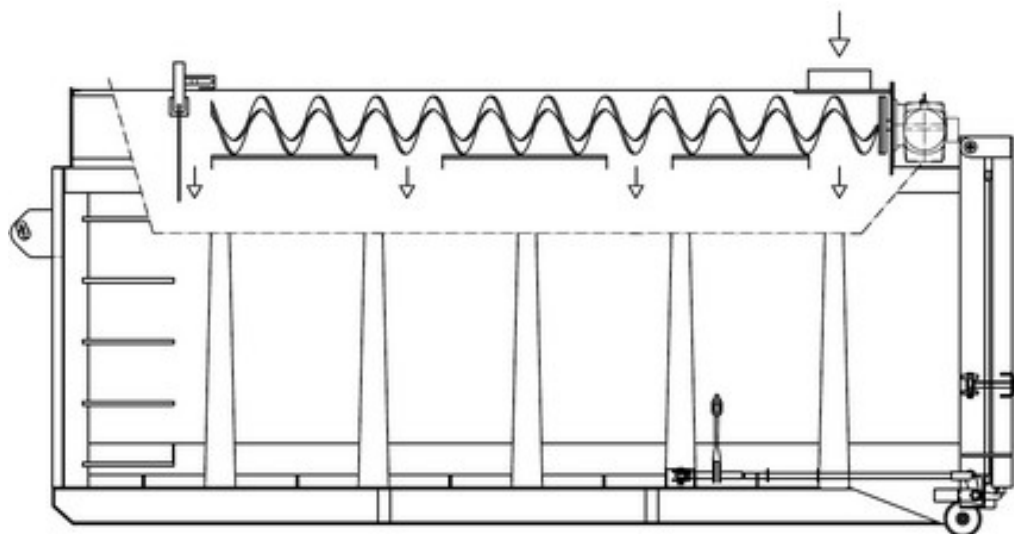
CONTAINER WITH FILLING SCREW

DEWEKON
ENGINEERING

- * The container is made of a waterproof welded steel construction;
- * 2 longitudinal beams IPN180, cross beams, side reinforcements;
- * Extra reinforcements around the backdoor;
- * Pickup system: diameter 50mm at standard height 1430mm;
- * 2 rear wheels diameter 170mm with grease nipples;
- * Backdoor performed as dustproof tilting door with 2 ratchet closures;
- * Roof in sturdy bulb plate, accessible through a ladder with handles;
- * Loading aperture: central back with dustproof cover;
- * Shaft less screw diameter 280mm, with waterproof covers;
- * Motor gearbox, IP55, easily accessible for maintenance;
- * Level monitoring 100% FULL with inductive detector;
- * CEE electrical connection type 32A (red);
- * Harting multi pole connector;
- * Coating exterior: cleaning, degreasing, zinc phosphate and 2 coats industry polish;
- * Coating inside: 2 anti-rust layers.



INSIDE DIMENSIONS			
LENGTH [m]	WIDTH [m]	HEIGHT [m]	VOLUME [m ³]
5,00	2,20	0,83	10
5,50	2,20	1,65	20
6,00	2,30	2,20	30
7,00	2,38	2,10	40



Ondernemingenstraat 11
8630 VEURNE
BELGIUM

Tel.: (32)(0)58/29.80.06
Fax.: (32)(0)58/31.32.85
E-mail: info@dewekon.be
Web: www.dewekon.be