

Dosing and extraction unit CDS-AV/RF with flexible conveyor for solids (Re. 15-10266-10)

CDS 1001 AV / RF unit

Stainless DIN 1.4301, AISI 304

- Container approx. 1'000 litres with lid and level sensor.
- Lid with 3 openings: Ø 120, 200 & 310 mm, height 35 mm
- Extraction mechanism for bad flowing products.
- Flexible mechanical conveyor 70/RF type, with pipe made nylon, spiral made of stainless steel, length 4 m, mounted onto the outlet of the "AV" extraction mechanism. Output up to 1000 kg/h - 2'000 kg/h depending on product and height of transfer.
- Control cabinet



Power supply 16 A

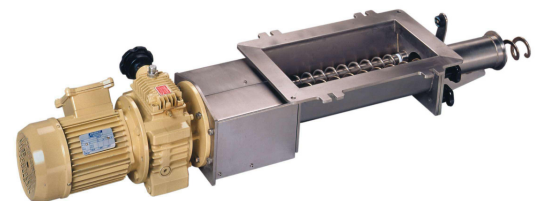
Drive to extraction mechanism: 1,5 kW,
233 /min, 3,23 A

Dimensions container: approx. L 1'340 mm x
Width 990 mm x H 1'470 mm

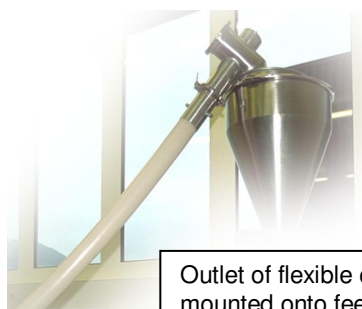
Dimensions container with control cabinet
approx. L 1'680 mm x width 990 mm x
H 1'470 mm

Length of flexible conveyor: approx. 4 m

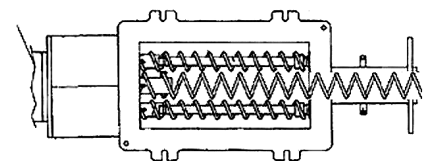
Container and extraction mechanism are also
available as single units.



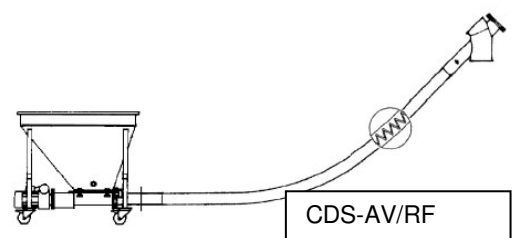
Extraction mechanism « AV »
mounted onto outlet of container
CDS-AV



Outlet of flexible conveyor, to be
mounted onto feeding point



Extraction mechanism « AV »
top view



CDS-AV/RF

(Subject to changes without further notice)