PELLON

CONCENTRATE FEEDER ROBOT



G-Pro2 touch screen 5”

Pellon 300 | Pellon 400 | Pellon 600

Accuracy in concentrate feeding

Pellon	300	400 (2W)	600 (2W)
Components	1-4 different feeds		
Length [mm]	700	1100	1100
Width [mm]	800	800	1100
Height [mm]	1450	1450	1650
Net weight [kg]	80	90	120
Turning radius [mm]	500		
Controls	Pellon G-Pro2 5”		
Capacity [l]	300	400	600
Power consumption	Battery		
Electric fence	yes		

Pellon Group Oy | +358 6 4837 555 | pellon@pellon.fi | www.pellon.com

PELLON

FEEDLINE e-Pro

G-Pro2 touch screen 5”

Methods

- Standard feeding
- Growth curve dosing



Drive units

- Standard
- Power version for uphill operations



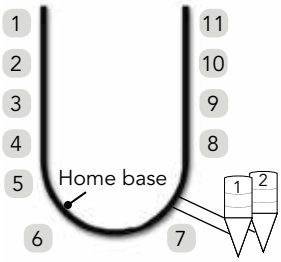
Rail types

INP80 INP120 IPE120
(Recommended)

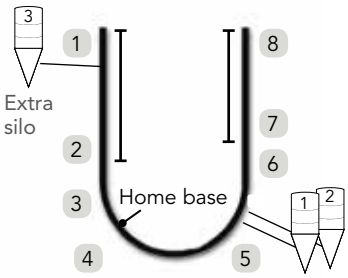


Feeding set ups

Place feeding

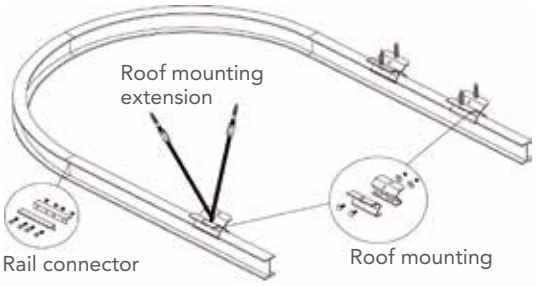


Group feeding



Installation

Rails and mountings from stock.



Options

2 side feeding

Distribution in two directions is provided via a transverse screw or belt conveyor.



Tube

Adjustable feeding width.

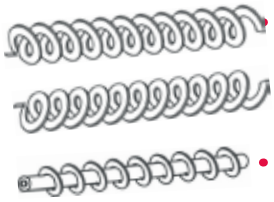


Belt

2W feeding with optional weighing. Main feed weighing.

Auger types

Screw feeding system for 1 to 4 different feeds, suitable for cramped conditions.



for flours

for concentrate feeds

for minerals

GSM-module



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