



APRON EXTRACTOR WEIGH FEEDER

FOR GRANULAR MATERIALS WITH DIFFICULT EXTRACTION



CEMENT | STEEL | FERTILIZERS | QUARRIES

DOSATEC®

APRON EXTRACTOR WEIGH FEEDER

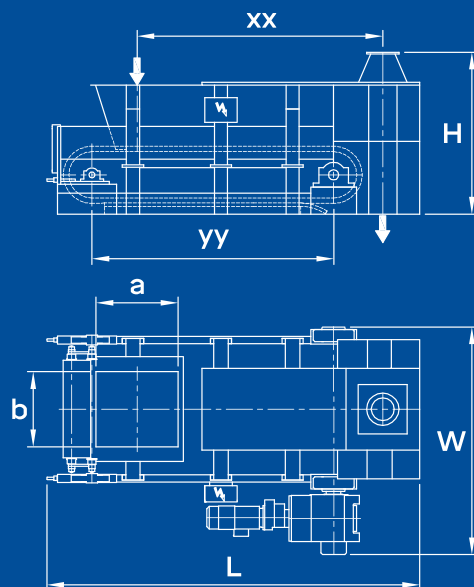
Type : EDTMG

Accuracy $\pm 1.0\%$

Regulation range up to 1:10 to 1:100

Easy installation and user-friendly

Low maintenance



TECHNICAL SPECIFICATIONS

Standardized apron widths from 800mm to 2000mm

Standard extensions steps of 500mm for drums center distance

Reinforced chassis with shock absorption system due to material fall impact

Apron resistant to continuous temperatures of 300°C

Perfect sealing of the apron

Chains and rollers lubricated for life

Direct drive by AC-Motor, protection IP55, class IEC2

Weighing system on stainless steel load cells, protection IP68

Inlet Hopper with specific liners according to the materials characteristics

Standard sensors: Digital encoder, belt index, rotation control

Type	L min/max mm	W mm	H mm	xx min/max mm	yy min/max mm	a min/max mm	b mm	Flowrate max. t/h Density = 1.5 t/m3
EDTMG 800	4600 / 7600	2200	1800	3000 / 6000	3000 / 6000	1000 / 1500	600	200
EDTMG 1000	4600 / 7600	2400	1800	3000 / 6000	3000 / 6000	1000 / 2000	800	350
EDTMG 1200	4600 / 7600	2600	2000	3000 / 6000	3000 / 6000	1000 / 2500	1000	500
EDTMG 1400	5100 / 7600	2800	2000	3500 / 6000	3500 / 6000	1500 / 3000	1200	700
EDTMG 1600	5100 / 7600	3000	2000	3500 / 6000	3500 / 6000	1500 / 3000	1400	1000
EDTMG 1800	5600 / 8600	3200	2000	4000 / 7000	4000 / 7000	2000 / 3000	1600	1300
EDTMG 2000	5600 / 8600	3400	2000	4000 / 7000	4000 / 7000	2000 / 3000	1800	1600

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