



Single Conditioner



General

The details in development and engineering make the difference in this conditioner. Generously sized paddles, adjustable in both height and pitch, create a homogeneous mixture and an hygienic process.

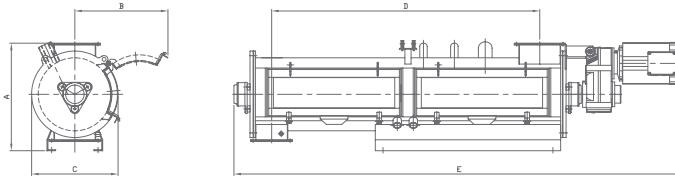
Advantages

- » homogeneous mixing and hygienic process
- » optimum absorption of steam and liquids
- » robust construction of the housing
- » easy to clean
- » longer maintenance intervals
- » simple design

Features

- » mixer housing in AISI 304, base plate construction in heavy duty steel
- » solid mixer shaft in AISI 304 with interchangeable paddles, adjustable in both height and pitch
- » paddle holders in AISI 304, paddles in Hardox
- » built-in scrapers at endplates
- » stuffing box sealings on mixer shaft
- » closed shaft bearings on spacers outside the housing
- » suitable for frequency control. Frequency converter not included
- » large inspection doors with safety switch
- » temperature sensor PT 100
- » 1 steam inlet 3" and 2 liquid inlets 1½"
- » electric heat tracing system, insulated with rock-wool (optional)

Direct drive



Type Single	Capacity (t/h)	Dimensions (mm)					Motor-power (kW)
		A	B	C	D	E	
450 x 1.700	12	690	605	560	1.436	2.630	9,2
450 x 2.000	15	690	605	560	1.736	2.930	9,2
500 x 2.500	20	715	645	600	2.191	3.575	15
500 x 3.000	25	715	645	600	2.691	4.075	15
700 x 3.000	30	1.014	885	880	2.660	4.160	18,5

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