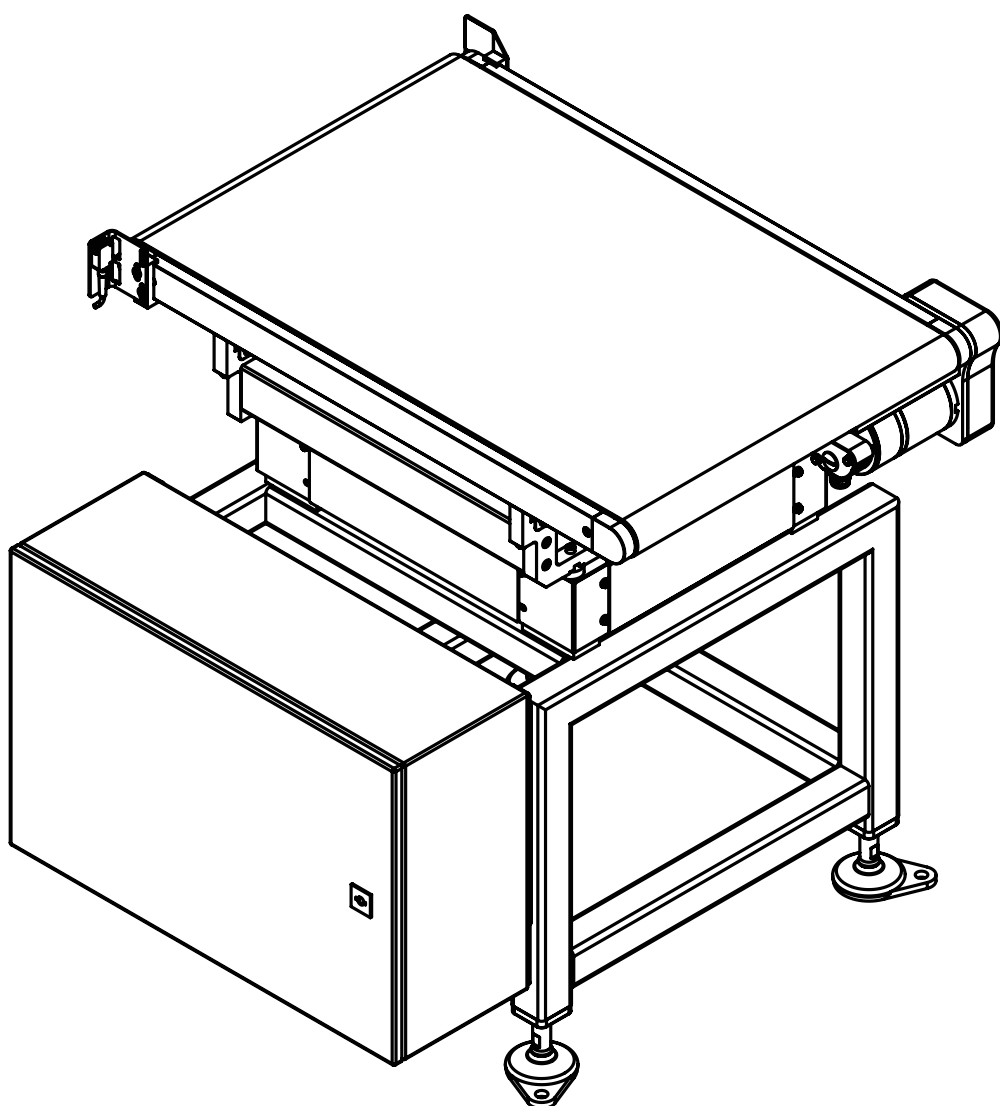


/HC-ML

Mail & Logistic



/ Technical Data **HC-ML**

Application: CEP, E-commerce, Intralogistics, Industry

Basic Data

Machine Type	HC-ML-2-SI	HC-ML-3-SI
Material of machine	powder-coated steel frame in bending construction (RAL 7035)	
Unit weight	120 kg	
Protection class	IP 54	
Temperature range	+5 °C to +40 °C	
Transport speed	max. 2,0 m/s	
Drive	2 × servo	3 × asynchronous
Working height (A)	500–600 ¹ /550–650 ¹ /600–700 ¹ ... up to 1.100–1.200 mm	
Noise level	max. 65 dB	
Rated voltage control	L1/N/PE 115/230 VAC ²	
Rated voltage drive	48 VDC	L3/N/PE 380/460 VAC ²
Rated frequency	DC	50/60 Hz
Connected load	dependent on application	
Approvals	MID ²	

Controller Data

Machine Type	HC-ML-2-SI	HC-ML-3-SI
Display and operation	5.7"/10.4" colour-TFT display with touch screen VGA-resolution	
Available dialog languages	English, French, German, Dutch, Italian, Danish, Finnish, Bosnian, Portuguese, Croatian, Turkish, Spanish, Russian, Polish, Hungarian, Swedish, Czech, Slovak ²	
Interfaces	4 serial, optional: RS232, RS422, RS485 2 × Ethernet, 1 × Fieldbus (Profinet or Ethernet-IP)	
Alibi storage	optional	
Digital I/O	1 Input (upgradeable to 4) ² 2 Outputs (upgradeable to 4) ²	

¹ Working height only possible with free-standing control cabinet

² Further on request

Weighing Details

Machine Type	HC-ML-2-SI	HC-ML-3-SI
GWR (gross weight range)	15,000 g ³	
e (min. calibration value)	≥ 2 g	
d (display value)	≥ 0.2 g	
n (graduation steps)	3 × 6,000	

Conveyor Dimension

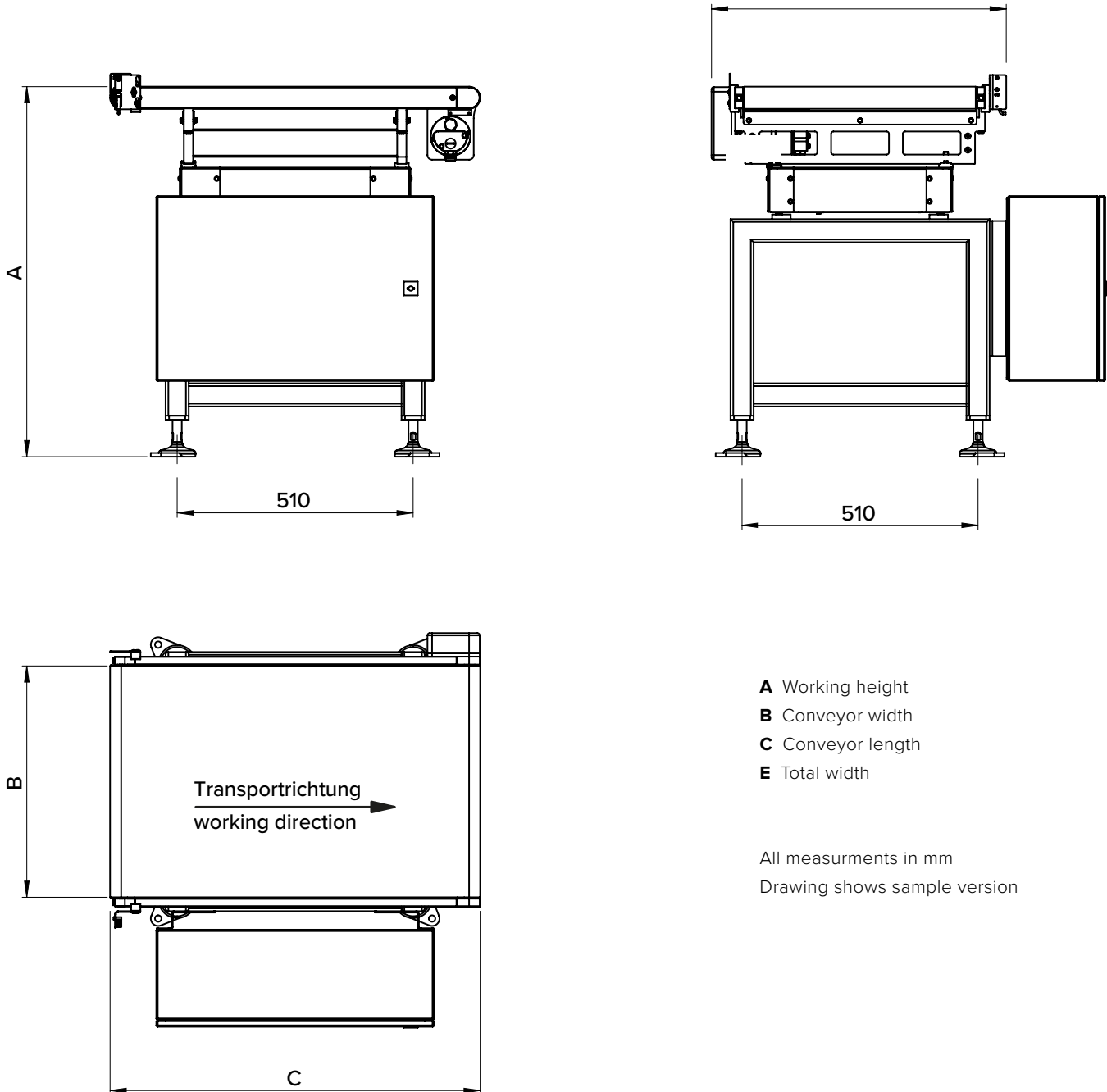
Machine Type	HC-ML-2-SI	HC-ML-3-SI
Width (B)	400/500/600 mm	
Roller diameter	46 mm	
Length (C)	500/600 ... up to 1,000 mm	

Notes

[illegible]

³ 30,000 g optional on request

/Technical Drawing **HC-ML**



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