



## Technical Data Feedy

V1.002 /EN (17th of November 2020)

### Device Specification

<b>dimensions device</b>	(lwxhxh) 1157mm x 440mm x 450mm, see dimension sheet
<b>electrical cabinet</b>	500mm x 500mm x 300mm
<b>work area</b>	see dimension sheet
<b>bunker capacity</b>	14 litres
<b>power supply</b>	1x 230V AC
<b>power consumption</b>	approx. 1.2kW
<b>maximum feeding rate</b>	40 parts/min.
<b>compressed air</b>	5 bar, dry and filtered air, push-in fitting for hose (6mm outside diameter)
<b>communication</b>	8 digital I/O's
<b>weight</b>	approx. 50kg

### Range of Applications

<b>parts dimensions</b>	edge length from 3mm to 50mm
<b>part weight</b>	max. 30g
<b>thinnest zones</b>	protruding form elements (thin ribs) $\geq$ 0.3mm
<b>material</b>	metal, plastic, rubber, wood, glass (stable)
<b>condition</b>	dry, clean, unmixed, no foreign parts, non-magnetized, free-flowing

