



WIRE-TRADE

Alles rund ums Kabel

Specifications:

Wire or cable length

standard mode: 45 mm to 1000 m [1.77" to 3280 ft]

short mode: < 45 mm [1.77"]

Conductor diameter

stranded wire: up to 10 mm² (AWG 8)

solid wire: up to 2.5 mm² (AWG 12)

Production throughput: 5500 pieces/h L = 100 mm [3.94"], 5 mm [0.197"] partial pull-off both ends

Outside cable diameter: wires, cables: max. 11 mm [0.44"] (guide tube size 12 mm [0.47"] max.)

flat ribbon cable: up to 30 mm [1.18"] width

Pull-off length:

left: 45 mm [1.77"]

right: 120 mm [4.72"]

Stripping length: both ends: 999.9 mm [39.3"]

Feed system: steel rollers, knurled

Feed rate: 10 levels: up to 1.68 m/s [66.1"/s]

Blade types:

standard: V-blades (HSS steel)

Interfaces: standard: markers, prefeeders, stackers, coilers, robotic interfaces RS 232, RS 485, CAN, Centronics

Power supply: 95-132 VAC / 190-264 VAC / 47-64 Hz / 500 VA

Dimensions (L x W x H): 560 x 500 x 350 mm [22.0 x 19.68 x 13.78"]

CE-Conformity: The OmniStrip 9400 conforms to the CE and EMV machine guidelines (mechanical and electrical safety, electromagnetic compatibility).