

# FINN-POWER

Crimping since 1973



20MS

FINN-POWER 20MS AND 32MS CRIMPING MACHINES FOR GENERAL / SERIAL PRODUCTION\*

## 20MS & 32MS – ALL-AROUND MODEL FROM REPAIR WORKSHOPS TO SERIAL PRODUCTION

Finn-Power 20MS & 32MS are the deluxe models for demanding crimping applications in repair workshops.

Finn-Power 20MS & 32MS are true statement of Finnish high-quality engineering success. Compact ergonomic design and high productivity make machines to be perfect match for high production volumes. Vast range of available options allow machines to be configured to meet customers' particular need in the serial production.

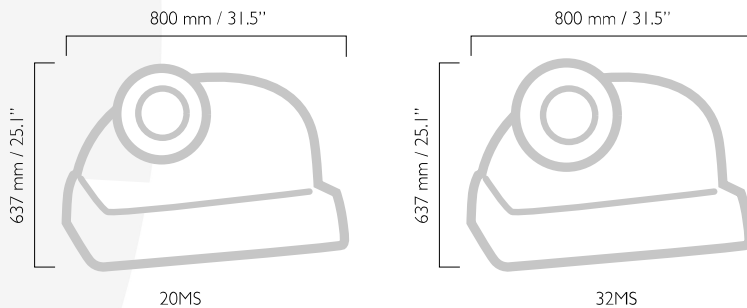
20MS & 32MS innovative design works easily in left or right hand operation as the feeding can be either from front or rear of the machine. The opening to feed the machine can be easily set with the semi-automatic MS control for each different job. Machines can also be equipped with the UC microprocessor control that provides vast programmable features, options and memory for crimp recipes/programs.

\*With accessories

## KEY FEATURES



## TECHNICAL FEATURES



	20MS	32MS
Crimping range (mm) <sup>1)</sup>	10 - 61	10 - 87
Crimping range (inch) <sup>1)</sup>	0.39 - 2.40	0.39 - 3.42
Max. crimping force (kN)	1370	2000
Max. crimping force (tonnage)	137	200
Number of crimpings/hour <sup>2)</sup>	258 / 1000 <sup>3)</sup>	200 / 850 <sup>3)</sup>
Motor (kW)	1.5 / 3 <sup>3)</sup>	1.5 / 4
Motor (HP)	2.0 / 4 <sup>3)</sup>	2.0 / 5.5
Weight (kg)	157	205
Weight (lbs)	346	451

## ACCESSORIES

- Tool base with quick change tool
- Tool rack with quick change tool
- Mechanical back stop device
- Electrical back stop device
- Foot pedal
- UC control

1) With standard dies. Crimping range can be increased with special dies. 2) Theoretical with 10 mm cycle. 3) 1-phase / 3-phase.