

PRODUCT NEWS

Lillbacka Powerco &
Finn-Power
Product News
for Distributors



P32NMS

LILLBACKA PRODUCT NEWS – P20NMS & P32NMS 2/2016

FINN-POWER CLASSIC IS BACK WITH A NEW LOOK

Lillbacka Powerco presents a new updated version of the old classics. P20NMS & P32NMS are designed for heavy use in harsh environments.

Lillbacka Powerco launches a new model to meet customer demand. Many of our customers have been asking for the old P20/32MS, and therefore we present to you an updated version: Finn-Power P20NMS and P32NMS with durable metal covers.

Finn-Power P20NMS & P32NMS have robust and strong metal body with durable covers that can withstand heavy usage. Their sturdy design yet light weight and compact size makes them ideal for hard environments. P20NMS & P32NMS are also

easily movable, fast and quiet. Machines require very little maintenance and are very easy to operate. They are your loyal partners for all your crimping needs.

The new models will be showcased in Düsseldorf Tube fair in 4th - 8th April, hall 5, stand J21. See you there!

For more information, contact:
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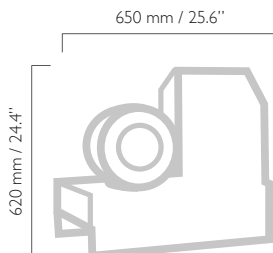


P20NMS

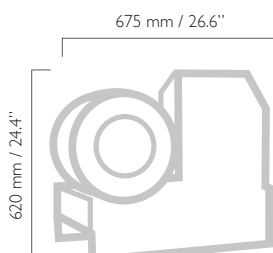
FINN-POWER P20NMS AND P32NMS CRIMPING MACHINES FOR SERVICE USE

P20NMS & P32NMS – ROBUST AND FAST

Finn-Power P20NMS & P32NMS classics now with new metal covers offer fast and silent crimping in the toughest environments.



P20NMS



P32NMS

New Finn-Power P20NMS and P32NMS are fast, strong and reliable, as a classic should be. They offer reliable and fast crimping for the hardest crimping environments. P20NMS & P32NMS have robust and strong metal body with durable covers that can withstand heavy usage. They are also compact in size, which makes them easily movable to any location. P20NMS & P32NMS are as fast and quiet as 20MS & 32MS. Machines require very little maintenance and are very easy to operate. They are your loyal partners for all your crimping needs.

| | P20NMS | P32NMS |
|--|--------------------------|-------------------------|
| Crimping range (mm) ¹⁾ | 10 - 61 | 10 - 87 |
| Crimping range (inch) ¹⁾ | 0.39 - 2.40 | 0.39 - 3.42 |
| Max. crimping force (kN) | 1370 | 2000 |
| Max. crimping force (tonnage) | 137 | 200 |
| Number of crimpings/hour ²⁾ | 258 / 1000 ³⁾ | 200 / 850 ³⁾ |
| Motor (kW) | 1.5 / 3 ³⁾ | 1.5 / 4 |
| Motor (HP) | 2.0 / 4 ³⁾ | 2.0 / 5.5 |
| Weight (kg) | 140 | 190 |
| Weight (lbs) | 243 | 550 |

1) With standard dies. Crimping range can be increased with special dies.

2) Theoretical with 10 mm cycle.

3) 1-phase / 3-phase.