



P16NMS

## DIE SET TABLE P16

Pno	Crimp. range	D	L
I8212/10	10.0 - 12.0	10	55
I8212/12	12.0 - 14.0	12	55
I8212/14	14.0 - 16.0	14	55
I8212/16	16.0 - 19.0	16	55
I8212/19	19.0 - 23.0	19	55
I8212/23	23.0 - 27.0	23	55
I8212/27	27.0 - 31.0	27	65
I8212/31	31.0 - 38.0	31	65

FINN-POWER P16NMS CRIMPING MACHINE FOR SERVICE USE

## P16 SERIES – COMPACT & STRONG

Finn-Power P16NMS compact, strong and reliable crimper for any service crimping need. This electrical model is optimal for repair workshops, where a strong crimping machine is needed for small repairs in various needs.

The compact design allows efficient working and easy transport between any locations. Ease of use invite operators to partner with the machine to produce high quality crimps day after day.

	P16NMS	P16HP / P16HPZ	P16AP / P16APZ
Crimping range (mm) <sup>1)</sup>	10–45	10–45	10–45
Crimping range (inch) <sup>1)</sup>	0.39–1.77	0.39–1.77	0.39–1.77
Max. opening (mm)	+20	+20	+20
Max. crimping force (kN)	955	955	955
Max. crimping force (tonnage)	95	95	95
Motor (kW)	0,18	hand pump	air pump
Motor (HP)	0,24	hand pump	air pump
Weight (kg)	40	26 / 24	28 / 26
Weight (lbs)	88	57 / 52	62 / 57

### P16HP

- Manually operated hydraulic crimping machine for repair workshops
- Easy to use, lightweight, compact and reliable



### P16AP

- Effortless crimping
- Equipped with a compressed air appliance
- Air powered crimping operation
- Easy to carry by hand in need of relocation



### P16HPZ

- Flexible working
- Hand-operated portable machine
- The machine connects the pump with a flexible hydraulic hose
- Works even in places where electricity or compressed air are not available



### P16APZ

- Effortless and flexible
- Equipped with a compressed air appliance
- Small crimping head and flexible hose
- Works in tight and difficult places



<http://powerco.lillbacka.com/products/service-line>

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