



P20APL

FINN-POWER P20HP, P20HPL, P20AP & P20APL
CRIMPING MACHINES FOR SERVICE USE

P20 SERIES – COMPACT PRODUCT RANGE WITH WIDE CAPABILITIES

Finn-Power P20 series is manufactured as a reliable machine for medium size crimping in workshops with frequent repair and maintenance needs. The P20 series serves repair and maintenance needs in various industries.

The series introduces the ease of measuring the crimping operation by light indication and the compact design allows efficient working and easy transport between any locations.

DIE SET TABLE P20

Pno	Crimp. range	D	L
18013/10	10.0 - 12.0	10	55
18013/12	12.0 - 14.0	12	55
18013/14	14.0 - 16.0	14	55
18013/16	16.0 - 19.0	16	55
18013/19	19.0 - 23.0	19	55
18013/23	23.0 - 27.0	23	55
18013/27	27.0 - 31.0	27	70
18013/31	31.0 - 36.0	31	70
18013/36	36.0 - 41.0	36	75
18013/41	41.0 - 47.0	41	75
18013/47	47.0 - 54.0	47	85
18013/54	54.0 - 61.0	54	85

	P20HP/HPL	P20AP/APL
Crimping range (mm) ¹⁾	10–61	10–61
Crimping range (inch) ¹⁾	0.39–2.40	0.39–2.40
Max opening (mm)	+25	+25
Max. crimping force (kN)	1 370	1 370
Max. crimping force (tonnage)	137	137
Motor (kW)	hand pump	air pressure
Motor (HP)	hand pump	air pressure
Weight (kg)	66	59
Weight (lbs)	146	130

P20HP

- Portable and reliable
- Uses no electricity, can be used in environment where electrical tools are forbidden
- Represents efficient repair and maintenance work in a scale of medium sized hoses



OPTIONS

- QC-Tool
- Mechanical backstop device

P20HPL

- Easy measuring
- Simple and easy machine for various crimping needs
- This machine measures the crimping range and uses a light signal to indicate proper measurements for operation.



OPTIONS

- QC-Tool
- Mechanical backstop device

P20AP

- Effortless working
- Simple and easy machine for various crimping needs
- Equipped with a compressed air appliance
- The user can benefit from the effortless air powered crimping operation



OPTIONS

- QC-Tool
- Mechanical backstop device

P20APL

- Effortless and easy measuring
- Developed for exact measuring and crimping quality
- Equipped with a compressed air appliance
- Uses a light signal to indicate proper measurements for operation



OPTIONS

- QC-Tool
- Mechanical backstop device



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

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