



P32X

FINN-POWER P20X AND P32X CRIMPING MACHINES FOR SERVICE USE

P20X & P32X - SUPERB IN HARSH ENVIRONMENTS

These strong and powerful crimping machines are perfect for service crimping in the hardest environments all around the world. Their traditional strong design is ideal for extreme working conditions for example in mines or tropical sites.

Finn-Power P20X & P32X are very easy to operate and offer affordable crimping in service operations. The compact design of Finn-Power P20X & P32X means they are easily movable to anywhere.

OPTIONS P20X & P32X

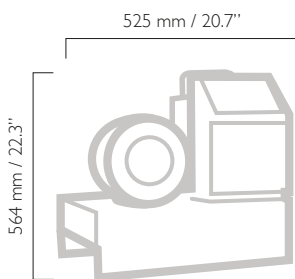
- Tool base with quick-change tool
- Tool rack with quick-change tool
- Mechanical backstop device

DIE SET TABLE P20

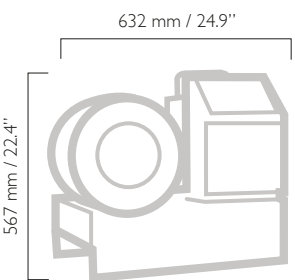
Pno	Crimp. range	D	L
18013/10	10.0 - 12.0	10	55
18013/12	12.0 - 14.0	12	55
18013/14	14.0 - 16.0	14	55
18013/16	16.0 - 19.0	16	55
18013/19	19.0 - 23.0	19	55
18013/23	23.0 - 27.0	23	55
18013/27	27.0 - 31.0	27	70
18013/31	31.0 - 36.0	31	70
18013/36	36.0 - 41.0	36	75
18013/41	41.0 - 47.0	41	75
18013/47	47.0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

DIE SET TABLE P32

Pno	Crimp. range	D	L
18506/10	10.0 - 12.0	10	55
18506/12	12.0 - 14.0	12	55
18506/14	14.0 - 16.0	14	55
18506/16	16.0 - 19.0	16	55
18506/19	19.0 - 22.0	19	55
18506/22	22.0 - 26.0	22	70
18506/26	26.0 - 30.0	26	70
18506/30	30.0 - 34.0	30	70
18506/34	34.0 - 39.0	34	75
18506/39	39.0 - 45.0	39	75
18506/45	45.0 - 51.0	45	90
18506/51	51.0 - 57.0	51	90
18506/57	57.0 - 63.0	57	100
18506/63	63.0 - 69.0	63	110
18506/69	69.0 - 75.0	69	110
18506/74	74.0 - 80.0	74	110
18506/78	78.0 - 87.0	78	110



P20X



P32X



<http://powerco.lillbacka.com/products/general-production>

	P20X	P32X
Crimping range (mm) ¹⁾	10 - 61	10 - 87
Crimping range (inch) ¹⁾	0.39 - 2.40	0.39 - 3.42
Max. opening (mm)	+25	+33
Max. crimping force (kN)	1370	2 000
Max. crimping force (tonnage)	137	200
Number of crimpings/hour ²⁾	340	230
Motor (kW)	1.5 - 2.2 ³⁾	1.5 / 2.2 ³⁾
Motor (HP)	2.0 - 3.0 ³⁾	2.0 / 3.0 ³⁾
Weight (kg)	110	150
Weight (lbs)	243	331

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

2) Theoretical with 10 mm cycle

3) 1-phase / 3-phase