



Finn-Power's P16 AP model is a crimping machine operated with compressed air for one-off production of hose assemblies

Weighting only 28 kg the P16 AP can easily be moved to desired place. Despite its low weight the P16 AP is sturdy. It features 955 kN crimping force and handles hoses up to 1".



Crimping Range: 10 - 45mm



95 tons of crimping force



Hose size up to 1"

TECHNICAL SPECS

DESCRIPTION	P16AP
Hose size	1"
Crimping range (mm)	10-45
Die type ¹	16
Max opening ² (mm)	+20
Master die shoe length (mm)	64
Operation ³	pneumatic
Crimping force (kN)	955
Overall dimensions	
width (mm)	346
length (mm)	331
height (mm)	271
Weight incl. oil (kg)	28

STANDARD DIE SETS*

CODE	CRIMPING DIAMETER (MM)	LENGTH (MM)
16-10	10.0 - 12.0	55
16-12	12.0 - 14.0	55
16-14	14.0 - 16.0	55
16-16	16.0 - 19.0	55
16-19	19.0 - 23.0	55
16-23	23.0 - 27.0	55
16-27	27.0 - 31.0	65
16-31	31.0 - 38.0	65
Master dies	39.0 - 45.0	

1. See table for standard die set data
2. Min. crimping dia. of die set added by table value
3. P16 AP operates with 7 bar, 1/4"

OPCIONAL EXTRAS



CONVENIENCE

Adjustable control unit