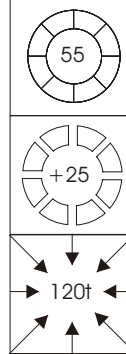


A Precision 1" Nom. Swage Press for the production of hose assemblies of all types. Designed specifically for operators on the move, it has a versatile, lightweight/compact design. Incorporating a special "Fast Approach" feature means less time is required to swage a hose assembly. To be used with your own power supply, it is a cost effective solution. Control of your settings is via a visual Dial Vernier with micro-millimeter accuracy. Manufactured from steels with high alloying components subjected to new surface treatments will provide the owner many years of trouble free operation.



SOUTHCOTT PTY LTD
 A.B.N. 27 007 870 662
 243 HALIFAX ST,
 ADELAIDE S.A. 5000

PH. 61 - 8 - 8228 2411
 FAX. 61 - 8 - 8223 3413

Features:

- 1" 4 Wire / Hydraulic hose capability.
- Lightweight design designed for mobile use.
- Cost effective design.
- Swaging accuracy 0.05mm.
- Special "Fast Approach" feature.
- Special "Anti-Pinch" die design.
- Standard swaging range 16 to 45mm diam.
Extended swaging range 7 to 45mm diam.
- High performance gas struts for fast return.



Specifications:

Dynamic:

Nom. Size (Hydraulic Hose Size Inches).....	1
Die Set Size (mm nom.).....	25-XX
Swaging Range (mm with Std. Die Set).....	16 to 45
(mm with Optional Dies).....	7 to 45
Max. Die Set Opening (mm + Die Set Size).....	25
Radial Swaging Force (kN @ rated pressure).....	1200

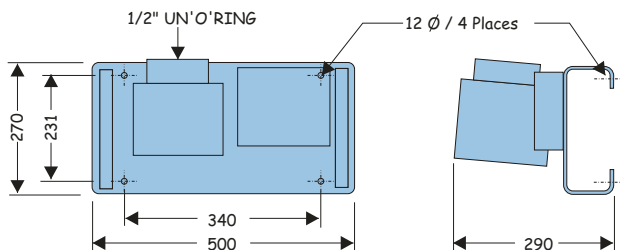
Physical:

Dimensions (Plan mm x mm x Height mm).....	500 x 270 x 250
Weight (Without Dies & Oil kg).....	24
Shipping Space (m x m x m).....	0.073
Shipping Weight (kg inc. 25SDS Die Set).....	25
Crate Size (Plan m x m x Height m).....	0.60 x 0.35 x 0.35

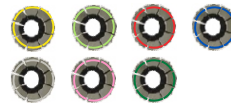
Hydraulic:

Rated Pressure (bar).....	690
Recommended Filtration (um).....	100
Recommended Flowrate (l/min).....	<5
Volume in head (cc).....	260

Installation:



OPTIONS:



CS25SDS
Standard Die Set



CS25QCT
Quick Change Tool