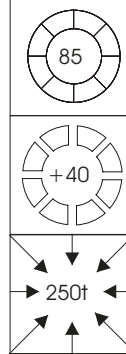


**A** Precision 2" Nom. Swage Press for the production of hose assemblies of all types. Designed specifically for operators on the move, it has a versatile, lightweight/compact design. Incorporating a special "Fast Approach" feature means less time is required to swage a hose assembly. To be used with 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  
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**AVAILABLE 2nd QUARTER 2002**



- **2" 4 Wire / Hydraulic hose capability.**
- **Lightweight design designed for mobile use.**
- **Cost effective design.**
- **Swaging accuracy 0.05mm.**
- **Special "Fast Approach" feature.**
- **COLOUR SWAGE**
- **Standard swaging range 16 to 77mm diam.**  
**Extended swaging range 7 to 85mm diam.**
- **High performance gas struts for fast return.**

## Specifications:

### Dynamic:

Nom. Size (Hydraulic Hose Size Inches).....	2
Die Set Size (mm nom.).....	50E-XX
Swaging Range (mm with Std. Die Set).....	16 to 77
(mm with Optional Dies).....	7 to 85
Max. Die Set Opening (mm + Die Set Size).....	40
Radial Swaging Force (kN @ rated pressure).....	2500

### 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
Rated Pressure (bar).....	690
Recommended Filtration (um).....	100
Recommended Flowrate (l/min).....	<5
Volume in head (cc).....	760

### Installation:

### OPTIONS:



**CS50ESDS**  
 Standard Die Set



**CS50EQCT**  
 Quick Change Tool