Tube Expanding Machines

PNEUMATIC ROLLING DRIVES

J20 Series



- 특징

J20 공압식 확관기는 O.D. 6 - 12.7mm (0.23-1/2") 범위의 튜브를 빠르고 일정한 토크로 확관 할 수 있습니다. 미리 설정된 토크값으로 튜브를 확관시킨 후 자동으로 역회전되어 복귀되므로 다음확관 작업에 용이합니다.

Features

J20 Pneumatic rolling drive is designed for the fast and accurate torque controlled rolling of tubes from 1/4"-1/2" (O.D.6.3-12.7mm). This uniquely designed tool with automatic reverse, expands tubes to a preset torque, at which point it automatically trips over to its reverse rotation, backing itself out of the tube ready for the next expansion.

J20-550		Torque		Tube Capacity			Free Speed		Air Consumption
		Min. 0.226Nm Max. 8.47Nm		Min. O.D. 6mm (0.23") Max. O.D.12.7mm (1/2")			550RPM		480 liter/min
Coupling No.	J20-22 , J20-23 J20-24	Square Drive	8mm (0.31")		Overall Length	22mm (0.67")		Weight	1.2kg