

UNISPEED USFL 90/37 ES 6/28

Code: UNISFL9037ES628

FLARING

POSSIBILITY TO RECALL PREVIOUSLY SET RECIPES



MAIN FEATURES



Touch-screen electronic control



Possibility to obtain any flaring diameter and thickness



Ideal for volume production



Automated tools lubrication system by means of a dedicated unit



37° flaring



90° flaring



Equipped with wheels



Front tool-holder compartment



Ideal for the automotive industry

TECHNICAL DATA	
	90/37 ES 6/28
90° FLARING CARBON STEEL 37.4	1/4"-1" x 0.1"
90° FLARING STAINLESS STEEL AISI 316 TI	1/4"-5/8" x 0.1"*
37° FLARING CARBON STEEL 37.4	1/4"-1" x 0.1"
37° FLARING STAINLESS STEEL AISI 316 TI	1/4"-5/8" x 0.1"*
WEIGHT	1089 Lbs
DIMENSIONS LxWxH	27.9"x37.2"x56.3"
STANDARD VOLTAGE	Any 60HZ 3PH
MOTOR POWER	3.25 Kw (4.35 Hp)
PNEUMATIC INPUT (LUBRICATING SYSTEM COMPRESSOR)	5 Bar (72 Psi)

90° FLARING TOOLS:
available for ORFS Parker upon request

37° FLARING TOOLS:
they are supplied according to UNI ISO 8434-2
and DIN 3949 regulations

* Stainless steel different from AISI 316 TI can compromise the quality of the flaring operation and the tools state of conservation.

OPTIONAL	
PEDAL	



EQUIPMENT SUITABLE TO PROCESS RIGID TUBES
IN STAINLESS (AISI 316 TI) AND CARBON (ST 37.4) STEEL

THIS MACHINE, WHICH REQUIRE ONLY ONE TOOL CHANGE TO CARRY OUT THE FLARING OPERATIONS, USES A COLD ORBITAL FORMING PROCESS TO CREATE A FLAT AND SMOOTH SEALING SURFACE AT 90° AND 37° WITH A SUITABLE RUGOSITY FOR THE O-RING SEAL. THE INNOVATIVE CLAMPING SYSTEM ENABLES TO PROCESS STRAIGHT AND OF REDUCED DIMENSIONS RIGID TUBES, SO THIS MACHINE IS THE IDEAL SOLUTION FOR TUBES WITH BENDS UP TO 180° WITH A TIGHT RADIUS, SUCH AS SHAPED RIGID TUBES, STEEL AND HOSE COMBINED CONNECTIONS, ETC.

Product specifications could be modified without prior notice.