

UNISPEED USFL 24/37 ES

Code: UNISUSFL2437ES

FLARING & PREASSEMBLY



UNISPEED USFL 24/37 ES 6/18

Code: UNISUSFL2437ES618

FLARING & PREASSEMBLY



UNISPEED USFL/01 ES

Code: UNISUSFLES

FLARING & PREASSEMBLY



MAIN FEATURES



DIN2353 rings preassembly



37° flaring



Touch-screen electronic control



Ideal for volume production



Equipped with wheels



Automatic tools identification system



Front tool-holder compartment

USFL01/ES

TECHNICAL DATA

	USFL 24/37 ES	USFL 24/37 ES 6/18	USFL/01 ES
24° PREASSEMBLY	6→42x4 mm	6→18x2 mm	6→42x4 mm
37° FLARING	1/4" → 1" 1/2 x 0.15"	1/4" → 5/8" x 0.08"	1/4" → 1" 1/2 x 0.15"
MATERIALS	AISI 316 TI - ST 37.4	AISI 316 TI - ST 37.4	AISI 316 TI - ST 37.4
WEIGHT WITHOUT OIL	330 Lbs	286 Lbs	364 Lbs
DIMENSIONS LxWxH	23"x23.6"x45.2"	29.9"x29.6"x42.3"	27.2"x22.8"x43.7"
STANDARD VOLTAGE	Any 60HZ 3PH	Any 60HZ 3PH	Any 60HZ 3PH
MOTOR POWER	1.5 Kw (2 Hp)	0.75 Kw (1 Hp)	1.8 Kw (2.5 Hp)
OIL (NOT INCLUDED)	15 Lt. (4 US gal)	13 Lt. (3.5 US gal)	20 Lt. (5 US gal)

OPTIONAL

		24/37 ES	24/37 ES 6/18	01 ES
ELECTRIC PEDAL		■	■	■
37° FLARING BLOCK		■	-	■
37° FLARING BLOCK		■	■	-
TOOL HOLDER (6→42)		■	-	■
TOOL HOLDER (6→18)		■	■	-

USFL 24/37 ES
EQUIPPED WITH A DOUBLE WORKING LEVEL:
UPPER LEVEL FOR BENDS UP TO 180°,
LOWER LEVEL FOR STANDARD TUBES



USFL 24/37 ES 6/18
SUITABLE FOR TUBES WITH EXTREME BENDS
UP TO 180° (SHAPED RIGID TUBES,
STEEL AND HOSE COMBINED CONNECTIONS)



USFL/01 ES
AUTOMATIC TOOL IDENTIFICATION SYSTEM
AND AUTOMATED PRESSURE SETTING,
POSSIBILITY TO MANUALLY STORE RECIPES AND RECALL
THEM AUTOMATICALLY, THANKS TO AUTOMATIC
TOOLS IDENTIFICATION



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

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

Product specifications could be modified without prior notice.