

UNISPEED USFL/01

Code: UNISUSFL

FLARING & PREASSEMBLY



UNISPEED USFL/01 ES

Code: UNISUSFLES

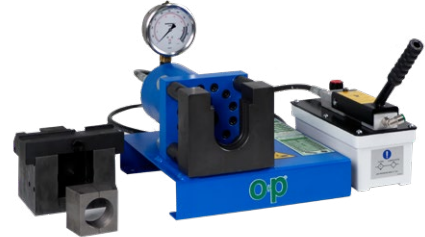
FLARING & PREASSEMBLY



UNISPEED USFL/03

Code: UNISUSFL03

FLARING & PREASSEMBLY



MAIN FEATURES



DIN2353 rings preassembly



37° flaring with the addition of a dedicated steel flaring block



Also available in 12V



Manual pressure adjustment



Ideal for on-site service



Pneumo-hydraulic pump



Automatic tools identification system

USFL/01

USFL/01

USFL/03

USFL01/ES

TECHNICAL DATA

	USFL/01	USFL/01 ES	USFL/03
24° PREASSEMBLY	6→42x4 mm	6→42x4 mm	6→42x4 mm
37° FLARING	1/4 → 1" 1/2 x 0.15"	1/4 → 1" 1/2 x 0.15"	1/4 → 2" x 0.12"
MATERIALS	AISI 316 TI - ST 37.4	AISI 316 TI - ST 37.4	AISI 316 TI - ST 37.4
WEIGHT	132 Lbs	364 Kg	91.5 Lbs
DIMENSIONS LxWxH	17.7"x24.8"x10.6"	27.2"x22.8"x43.7"	13.3"x16.8"x12.2"
STANDARD VOLTAGE	Any 60HZ 3PH/1PH	Any 60HZ 3PH	-
MOTOR POWER	0.75 Kw (1 Hp)	1.8 Kw (2.5 Hp)	-
OIL (NOT INCLUDED)	-	20 Lt. (5 US gal)	-

OPTIONAL - OPTIONAL

		USFL/01	USFL/01 ES	USFL/03
PEDAL PEDALE		-	■	-
37° FLARING BLOCK (6→42)		■	■	■
37° FLARING BLOCK (6→50)		-	-	■
TOOL HOLDER (6→42)		■	■	■

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

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