

Hand Cutting Equipment

Model 62



90° Head

...for Acetylene and low-cost fuel gases such as Propane, Natural Gas, MAPP® Gas, and Propylene

The industry standard by which all other designs are compared. The 62-5 is less expensive to own, operate and safer to use.

Our special 62 "F" injector mixer can produce the hottest flame possible at the lowest gas pressure making it the safest, most efficient design in the industry.

- ▶ Cuts up to 300 mm steel;
- ▶ Solid forged head and lever;
- ▶ Triangular tube design;
- ▶ Brazed connections;
- ▶ Head mixing;
- ▶ Use with 6290 tips.

62-5E EQUAL PRESSURE "E" TORCHES (FOR ACETYLENE AND ALTERNATIVE FUELS)				
90°HEAD		70°HEAD		LENGTH (mm)
PART NO.	WEIGHT (kg)	PART NO.	WEIGHT (kg)	
62-5E	1,27	62-5AE	1,25	460
62-5EL	1,32	62-5AEL	1,31	530
62-5EL-1000	1,73	62-5AEL-1000	1,58	900



70° Head



180° Head

62-5F LOW PRESSURE "F" INJECTOR TORCHES (FOR MAXIMUM PERFORMANCE WITH ALTERNATIVE FUELS)						
90°HEAD		70°HEAD		180°HEAD		LENGTH (mm)
PART NO.	WEIGHT (kg)	PART NO.	WEIGHT (kg)	PART NO.	WEIGHT (kg)	
62-5F	1,27	62-5AF	1,25	62-5BF	1,14	460
62-5FL	1,32	62-5AFL	1,31	62-5BFL	1,18	530
62-5FL-835	1,59	62-5AFL-835	1,58	62-5BFL-835	1,42	835
62-5FL-1000	1,70	62-5AFL-1000	1,69	62-5BFL-1000	1,52	900
62-5FL-1250	1,82	62-5AFL-1250	1,80	62-5BFL-1250	1,63	1 210
62-5FL-1500	2,00	62-5AFL-1500	1,98	62-5BFL-1500	1,79	1 500
62-5FL-2000	2,50	62-5AFL-2000	2,50	62-5BFL-2000	2,30	2 000

Available with G 3/8" A-UNI ISO 228 inlet threads, add "GB" to product code when ordering.

62-5 LOW PRESSURE TORCHES (FOR ACETYLENE)						
90°HEAD		70°HEAD		180°HEAD		LENGTH (mm)
PART NO.	WEIGHT (kg)	PART NO.	WEIGHT (kg)	PART NO.	WEIGHT (kg)	
62-5	1,27	62-5A	1,25	62-5B	1,14	460
62-5L	1,32	62-5AL	1,31	62-5BL	1,18	530
62-5L-835	1,59	62-5AL-835	1,58	62-5BL-835	1,42	835
62-5L-1000	1,70	62-5AL-1000	1,69	62-5BL-1000	1,52	900
62-5L-1250	1,82	62-5AL-1250	1,80	62-5BL-1250	1,63	1 210
62-5L-1500	2,00	62-5AL-1500	1,98	62-5BL-1500	1,79	1 500