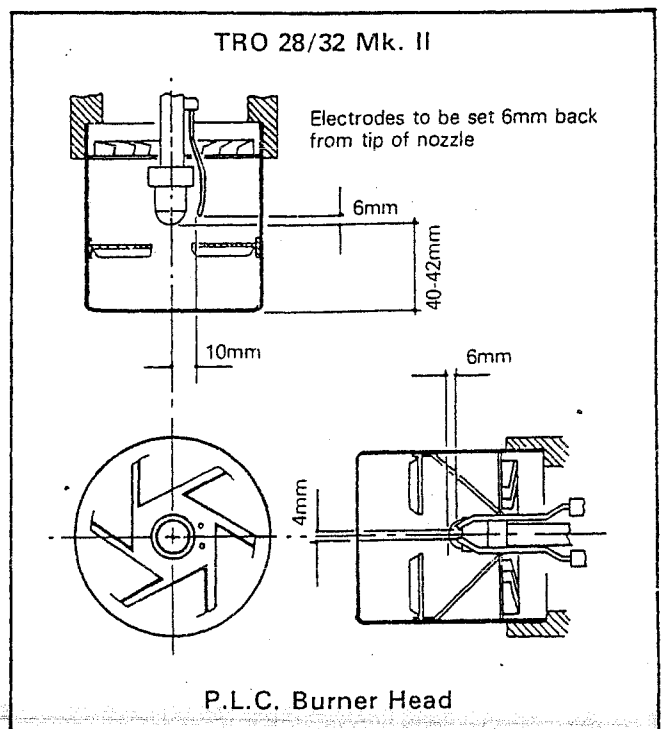
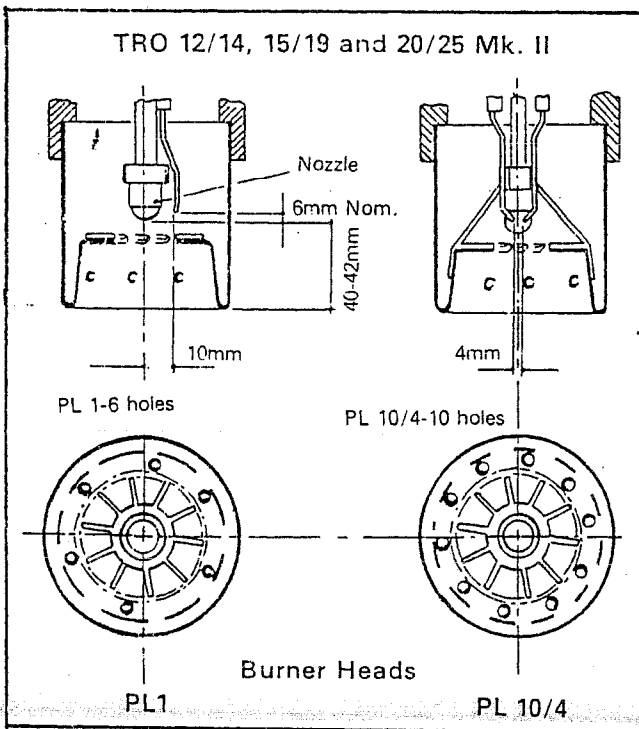
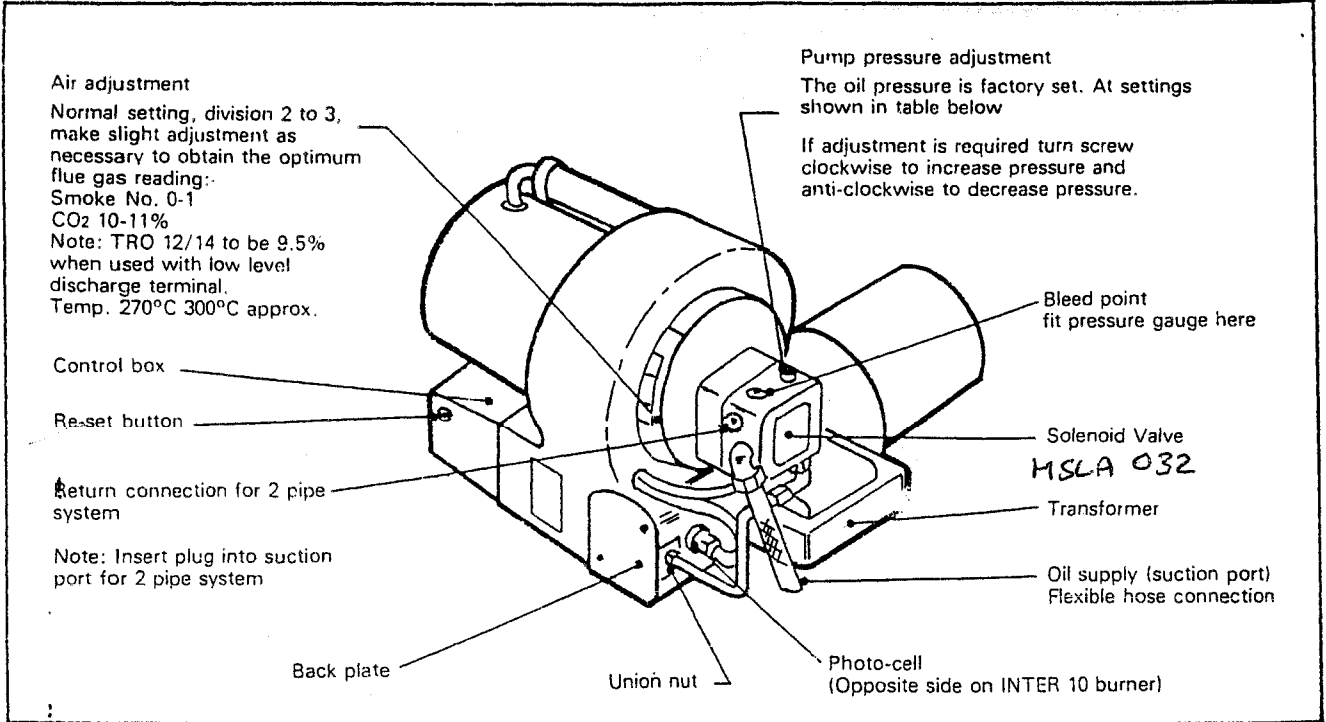


# FOR MK I TRO AND EARLY MK II TRO.

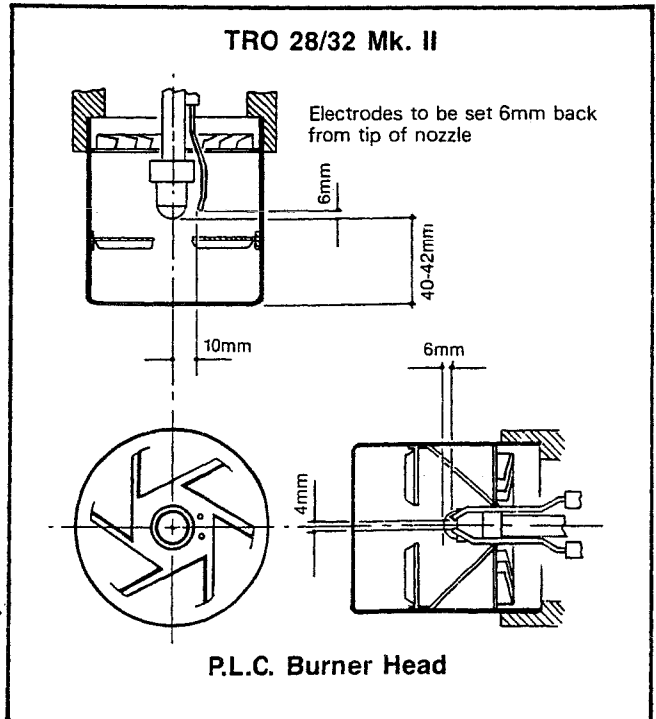
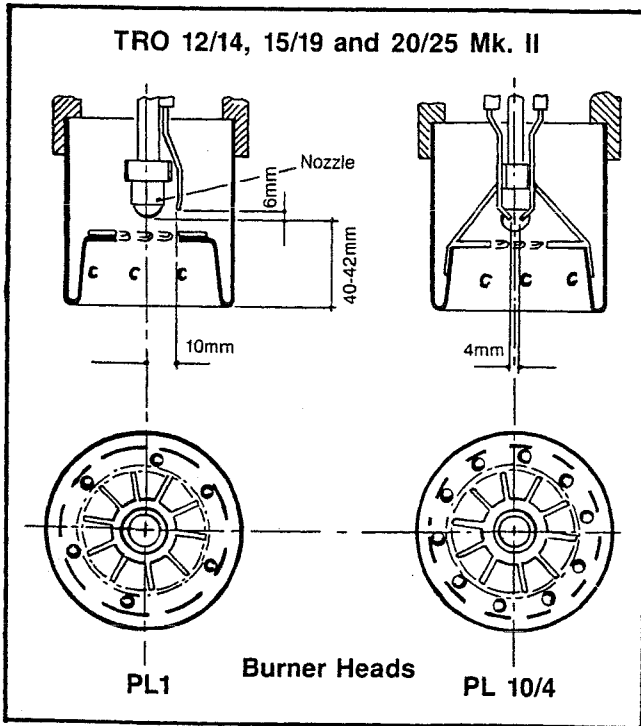
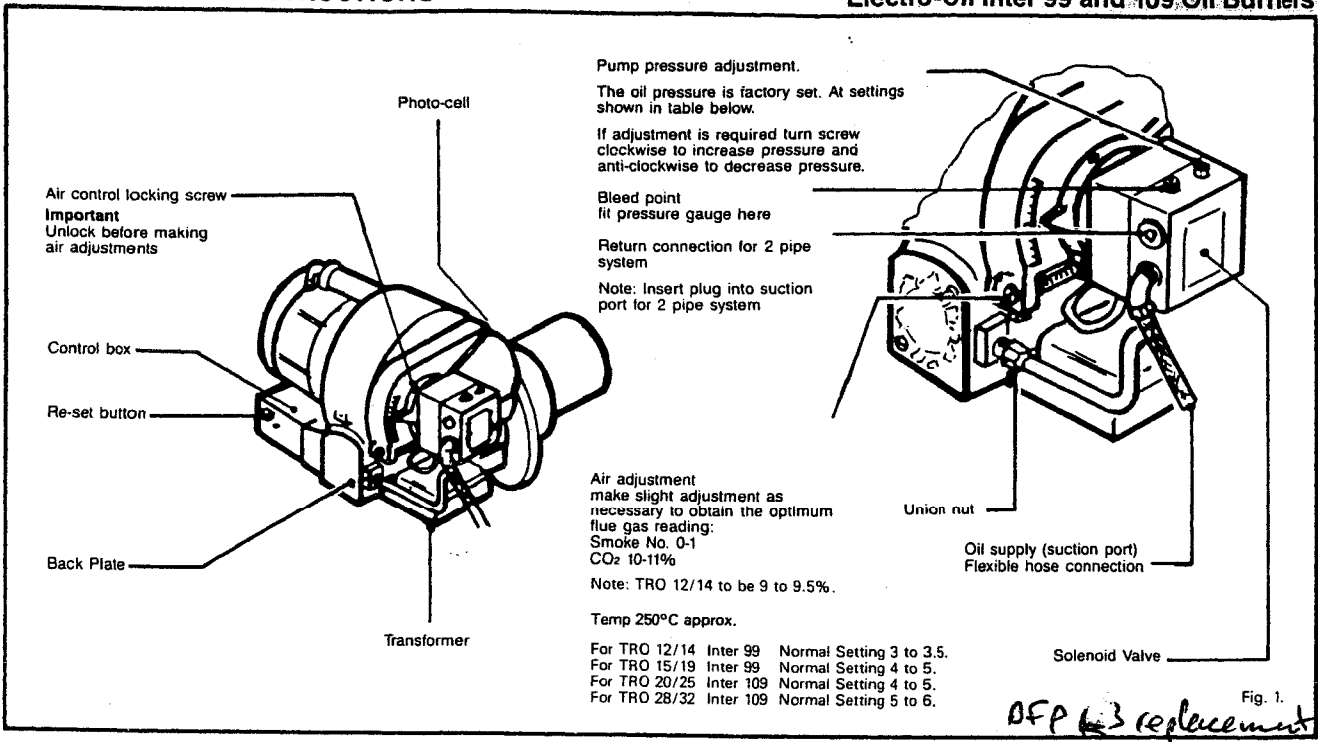
## COMMISSIONING INSTRUCTIONS

## Electro-Oil Inter 10 and 11 Oil Burners



ORANGE IN COLOUR.

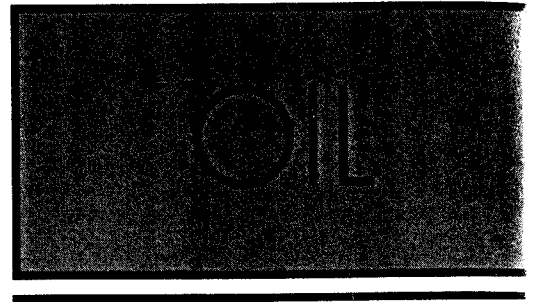
BOILER MODEL	RATED KW	OUTPUT BTU/HR	ELECTRO OIL BURNER MODEL	BURNER HEAD	DANFOSS NOZZLE	PUMP PRESSURE p.s.i.	KEROSENE FIRING RATE ml/min.
TRO 12/14	14	48,000	INTER 10	PL 1	0.50 80°H	100	28.5
TRO 15/19	19	65,000	INTER 10	PL 10/4	0.60 80°H	120	40.0
TRO 20/25	25	85,000	INTER 11	PL 10/4	0.75 80°H	140	52.0
TRO 28/32	32	110,000	INTER 11	P.L.C.	1.00 80°S	140	67.0
TRO 37/45	45	151,000	INTER ZERO	P.L.C. 66	1.25 80°S	150	90
TRO 50/73	73	250,000	E.O. 20/2 66	P.L.C. 66	2.00 80°B	150	150



*BLACK IN COLOUR*

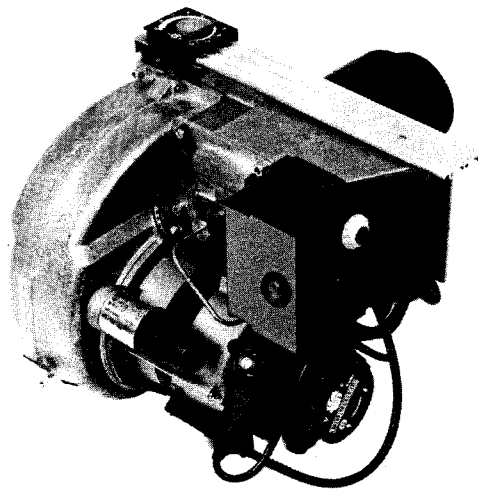
BOILER MODEL	RATED kW	OUTPUT BTU/HR	ELECTRO-OIL BURNER MODEL	BURNER HEAD	DANFOSS NOZZLE	PUMP PRESSURE p.s.i.	KEROSENE FIRING RATE ml/min.
TRO 12/14	14	48,000	INTER 99	PL.1	0.50 80°H	100	29.5
TRO 15/19	19	65,000	INTER 99	PL.10/4	0.60 80°H	120	40.5
TRO 20/25	25	85,000	INTER 109	PL.10/4	0.75 80°H	140	53.0
TRO 28/32	32	110,000	INTER 109	P.L.C.	1.00 80°S	150	68.0
TRO 37/45	45	154,000	RIELLO MECTRON 10	—	1.35 60°S	132	90
TRO 50/73	73	250,000	RIELLO MECTRON 10	—	2.25 60°S	132	150

# Trianco



## ELECTRO OIL INTER 2011 OIL BURNER TRO MK3 CONVENTIONAL FLUE

## BURNER DETAILS



### TECHNICAL DETAILS

BOILER	BURNER	COMB. HEAD	DANFOSS NOZZLE USG/h	OIL PRESSURE psi	FIRING RATE ml/min	AIR SETTING	CO <sup>2</sup> %	SMOKE
TRO 12/14	Inter 2011	PL6/7/16/8	0.5×80°H	110	30	6	11.0	0
TRO 15/19	Inter 2011	PL10/5/19/10	0.6×80°H	120	41	5½	11.0	0
TRO 20/25	Inter 2011	PL10/5/19/10	0.75×80°H	140	53	7½	11.5	0
TRO 28/32	Inter 2011	PL10/8/10/6/19/10	1.00×80°H	140	67	7	11.5	0

