



Bead Gauges



Bead Gauges are a quick and simple way to gauge the final bead width of a butt fused joint to ensure that the width is within the specified tolerance.

Product code	Description
161-000190	Hy-Ram Bead Gauges (Set of 2) with slots for 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, and 32mm

Pipe Rollers



Various sizes of pipe rollers are available to suit differing pipe diameters and site conditions.

Product code	Description
681-000002	Pipe Roller <315mm
681-000010	Pipe Roller 63-400mm, Height Adjustable
681-000011	Pipe Roller 400-630mm, Height Adjustable

Generators



Designed with the water and gas industries in mind, a range of TIN12 specification generators suitable for use with Butt Fusion machines and Electrofusion boxes is available.

Reference	A	B	C	D	E	F
Product code	164-000011	164-000017	164-000012	164-000010	164-000014	164-000015
Output	3.4kVA / 2.7kW (Petrol, TIN12)	4.4kVA / 3.5kW (Petrol, TIN12)	5.0kVA / 4.0kW (Petrol, TIN12)	7.5kVA / 6.0kW (Petrol, TIN12)	10.0kVA (Petrol, TIN12)	10kVA (Diesel)
Voltage	CTE 115 volt	CTE 110 volt	CTE 115 volt	CTE 110 volt	CTE 110 volt	115 & 230 volt
Frequency	50Hz	50Hz	50Hz	50Hz	50Hz	50Hz
Speed	3000rpm	3000rpm	3000rpm	3000rpm	3000rpm	3000rpm
Run time (@75% load)	3.00 Hours	4.31 Hours	3.00 Hours	2.72 Hours	2.5 Hours	15.4 Hours
Engine	Honda GX160	Honda GX270	Honda GX270	Honda GX390	Vanguard 18HP	Kubota D722
Socket configuration	2x 16A, 1x 32A	2x 16A, 1x 32A	2x 16A, 1x 32A	2x 16A, 1x 32A, 1x 63A	2x 16A, 1x 32A, 1x 63A	1x16a & 2x32a 115v, 2x16a & 1x32a 230v
Noise Level	71dB @ 7m	72dB @ 7m	71dB @ 7m	72dB @ 7m	72dB @ 7m	69dB @ 7m
Weight (dry)	36kg	57kg	70kg	75kg	97kg	355kg

Generator size can vary with certain electrofusion fittings. Please discuss your requirements with our Sales Office prior to ordering.