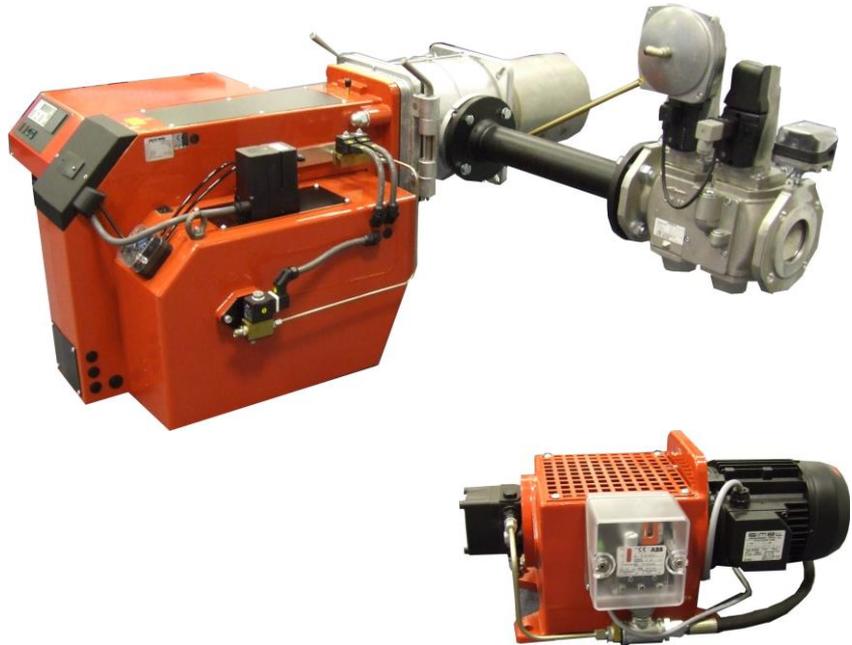


MDFL 1510/1880/2505/2705 Dual Fuel Burner



MDFL 1510/1880/2505/2705 Dual Fuel Burner features:

- Designed and approved in accordance with the European Standard EN 267 and EN 676
- Two stage or modulating gas / two stage oil operation (modulation controller, sensor and pocket optional extra)
- Plug-in contact facilitates the installation
- Available for natural gas or LPG or town gas or biogas and light oil
- Hinged flange for ease of servicing
- Burner mounted oil pump (separate oil pump unit optional extra)
- Right-hand gas train as standard (left-hand optional extra)
- Range of gas trains to suit gas supply pressure
- All kW ratings based on Net Calorific Value (NCV)

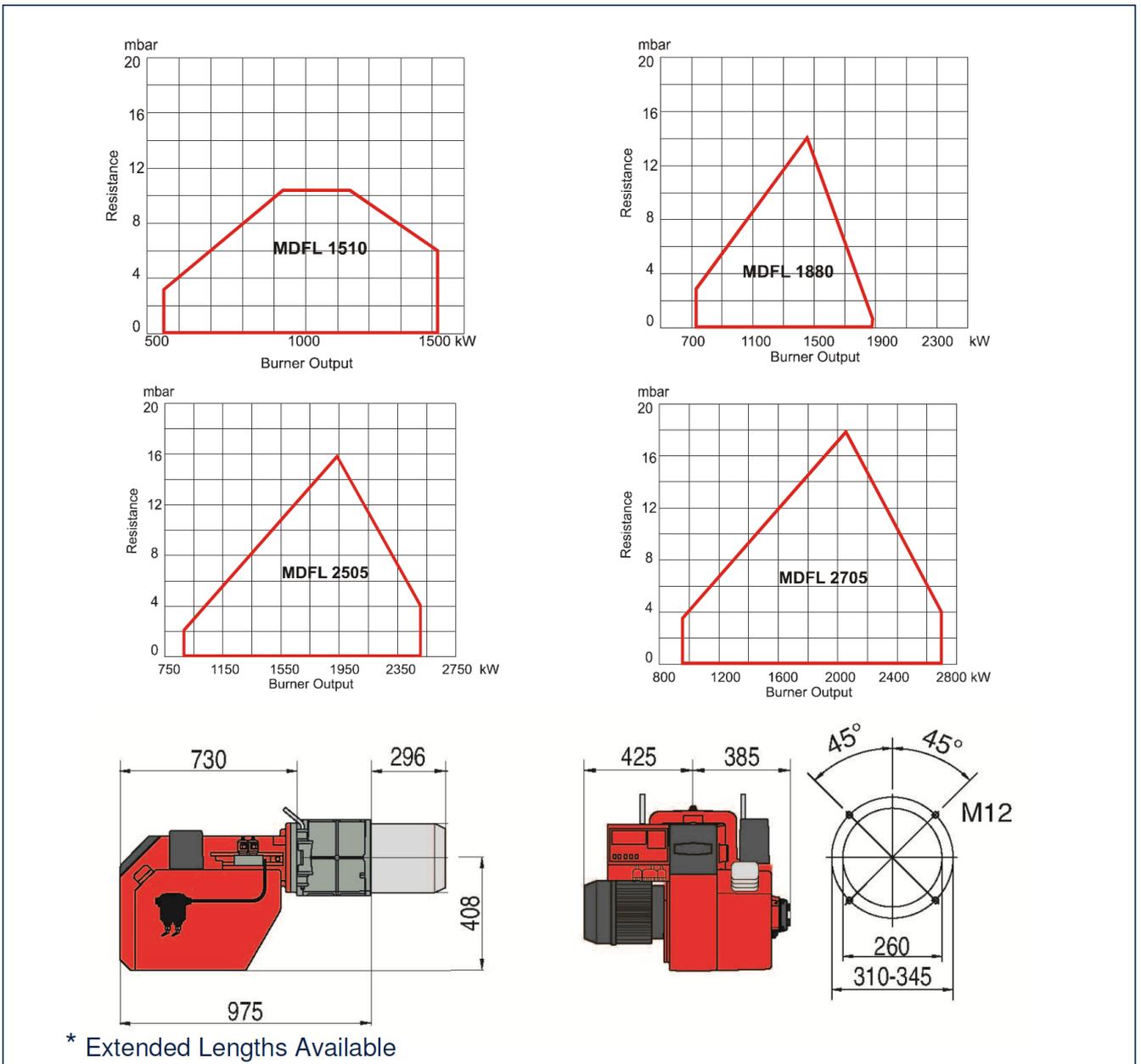


For more information on all Nu-way products
please visit www.nu-way.co.uk



Type		MDFL 1510	MDFL 1880	MDFL 2505	MDFL 2705
Capacity	kW	441-1510	738-1880	620-2505	887-2705
Motor	V/Hz kW / A (Fuse) + Control fuse	400 / 50 3.0 / 3 x 20 + 1 x 10	400 / 50 4.0 / 3 x 20 + 1 x 10	400 / 50 4.4 / 3 x 20 + 1 x 10	400 / 50 5.5 / 3 x 20 + 1 x 10
Start/Run Current	Amps	10.5/6.5	15.0/9.0	15.5/9.3	16.3/11.3
Control unit		MPA 22	MPA 22	MPA 22	MPA 22
Flame monitoring		UV	UV	UV	UV
Fully Closing Air Damper		✓	✓	✓	✓
NOx Emissions*	mg/kWh	< 170 (gas), < 250 (oil)			
Gross weight - burner	kg	146	150	153	169
Gross weight - standard gas train	kg	12	12	21	21

* NOx levels based on standard test procedures



Enertech Limited, Ten Acres, Berry Hill Industrial Estate,
Droitwich Spa, Worcestershire, WR9 9AQ

tel: +44 (0) 1905 794331 • fax: +44 (0) 1905 794017
email: info@nu-way.co.uk • web: www.nu-way.co.uk



Enertech Group

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