

CONTROLS AND ACCESSORIES



WESMAN

COMBUSTION EQUIPMENT

GAS TRAINS



DESCRIPTION

- Modular design
- Straight or U-shaped designs
- Customizable to user requirements
- Options for alarms and data logging
- Integrated process control/flame supervision
- Safety interlocks of international standards
- Regulation of pressure, flow and fuel/air ratio
- Turnkey installation/commissioning available

MAX INLET GAS PRESSURE	GAS TRAIN MODEL (STRAIGHT)	GAS TRAIN MODEL (U-SHAPED)	PIPELINE DIAMETER	GAS FLOW M3/HR (NG)	GAS FLOW M3/HR (LPG)
1 BAR	WGT-1A-SM	WGT-1A-UM	1"	<=64	<=35
	WGT-1B-SM	WGT-1B-UM	1.5"	64 to 155	35 to 85
	WGT-1C-SM	WGT-1C-UM	2"	155 to 240	85 to 130
	WGT-1D-SM	WGT-1D-UM	2.5"	240 to 365	130 to 200
	WGT-1E-SM	WGT-1E-UM	3"	365 to 585	200 to 320
2 BAR	WGT-2A-SM	WGT-2A-UM	1"	<=64	<=35
	WGT-2B-SM	WGT-2B-UM	1.5"	64 to 155	35 to 85
	WGT-2C-SM	WGT-2C-UM	2"	155 to 240	85 to 130
	WGT-2D-SM	WGT-2D-UM	2.5"	240 to 365	130 to 200
	WGT-2E-SM	WGT-2E-UM	3"	365 to 585	200 to 320
4 BAR	WGT-4A-SM	WGT-4A-UM	1"	<=64	<=35
	WGT-4B-SM	WGT-4B-UM	1"	64 to 155	35 to 85
	WGT-4C-SM	WGT-4C-UM	1.5"	155 to 240	85 to 130
	WGT-4D-SM	WGT-4D-UM	2"	240 to 365	130 to 200
	WGT-4E-SM	WGT-4E-UM	2.5"	365 to 585	200 to 320