



Maxmatic & Maxforce

Automatic monitor nozzles

For constant range

- The **MAXMATIC** head has a **7 bar pressure regulation system**.
- The **MAXFORCE** head operates at **normal or low pressure**, by a single turn of the front knob.
- The range of flowrates goes from 400l/min to 2000l/min.
- Regulated pressure means a relatively constant reach.
- The full cone fog beats back flames and forms a protective shield.
- Inlet 2 "1/2 BSP Female.



- The full jet can be regulated to maximum spray angle (120°) in a quarter of turn.
- Hard anodised aluminium body
- Unbreakable « Superblack » moulded rubber teeth.



4 bar low pressure regulation
(Maxforce)



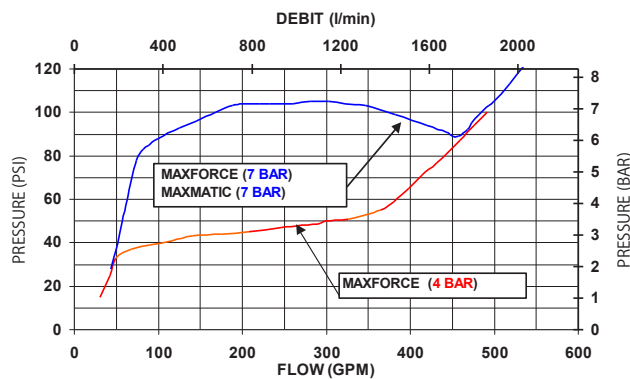
Standard 7 bar regulation
(Maxmatic & Maxforce)

CHARACTERISTICS

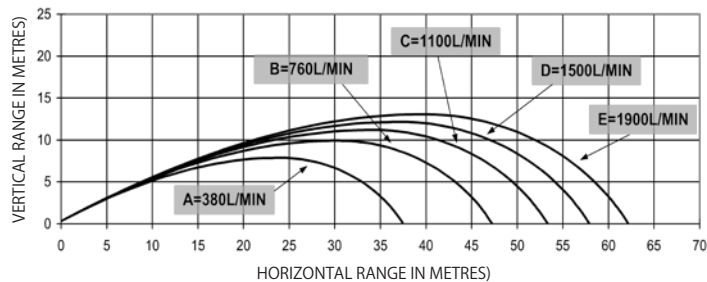
Model	Reference	Weight	Flowrate	Pressure	Inlet
MAXMATIC	I12.42.014	3.05 kg	400-2000 l/min	7 bar	2"1/2 BSP F
MAXFORCE	I12.42.012	3.05 kg	400-2000 l/min	4 et 7 bar	2"1/2 BSP F



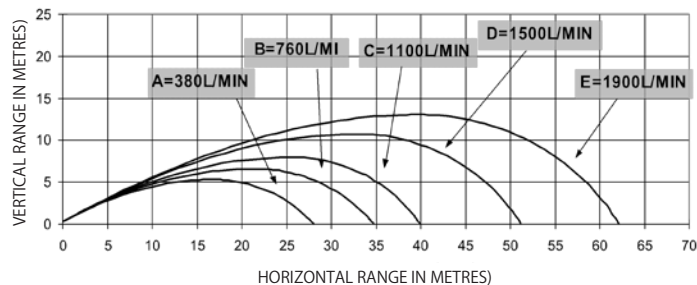
FLOWRATE/PRESSURE AND REACH CURVES



RANGE OF MAXMATIC AND MAXFORCE HEADS IN 7 bar POSITION



RANGE OF MAXFORCE HEAD IN 4 bar POSITION



MAINTENANCE

Reduced maintenance because of the very robust design of the nozzle and of the materials used.



ZF02.025.EN.1

We are constantly seeking to improve our products. Consequently, we reserve the right to change the specifications of our equipment at any moment and without notice.

