

NPT & BSP Style**Maximum Pressure: 250 bar (3625 psi)**

Size	Connection	Flow Range lpm (acfm)	Length (mm)
NTG7	½ " NPT / BSP	8.3 – 117 (0.3 – 4.1)	70.0
NTG11	¾ " NPT / BSP	17 – 233 (0.6 – 8.2)	76.0
NTG13	¾ " NPT / BSP	42 – 583 (1.5 –21)	76.0
NTG24	1" NPT / BSP	83 – 1167 (3 – 41)	89.0
NTG38	1 ½" NPT / BSP	167 – 2333 (6 – 82)	114.0
NTG48	2 " NPT / BSP	300 – 4200 (11 – 148)	133.0

FL1 Style**Max. Pressure: 19 bar (275 psi)****FL2 Style****Max. Pressure: 29 bar (420 psi)**

Model	Connection	Flow Range lpm (acfm)	Length (mm)
NTG13	¾" FL1 / FL2	42 – 583 (1.5 –21)	140.0
NTG24	1" FL1 / FL2	83 – 1167 (3 – 41)	152.0
NTG38	1½ " FL1 / FL2	167 – 2333 (6 – 82)	165.0
NTG48	2 " FL1 / FL2	300 – 4200 (11 – 148)	165.0
NTG80	3 " FL1 / FL2	583 – 8167 (20 – 288)	165.0
NTG100	4 " FL1 / FL2	1167 – 16333 (41 – 577)	210.0

WAF Style**Maximum Pressure: 100 bar (1450 psi)**

Size	Connection	Flow Range lpm (acfm)	Length (mm)
NTG13	¾" R.F. Diameter	42 – 583 (1.5 –21)	51.0
NTG24	2 " R.F. Diameter	83 – 1167 (3 – 41)	51.0
NTG38	2 7/8 " R.F. Diameter	167 – 2333 (6 – 82)	51.0
NTG48	3 5/8 " R.F. Diameter	300 – 4200 (11 – 148)	76.0
NTG80	5 " R.F. Diameter	583 – 8167 (20 – 288)	101.0

NTG Turbines suitable for Hazardous Installations (Eex ia IIC T4) are available with optional intrinsically safe Pick Up