TB30-0.6

21m³/min at 6000 mmAq

VOLUMETRIC FLOW [cfm]

200 400 800 900 1000

total power(ratio)

speed ratio=

1.0 0.9 0.8 0.7 0.6 0.5 0.4

SURGE

ALARM

OVERHEAT

0.2 0.4 0.6 0.8 1

1 atm
Relative Humidity : 65%
Temperature : 20°C
Density : 1.20kg/m

GAUGE PRESSURE[mmAq x 1000]

0 2 4 6 8 10

GAUGE PRESSURE [psi]

0 5 10 15

0 5 10 15 20 25

VOLUMETRIC FLOW [m³/min]

Map by Turboone

TB30-0.7

19m³/min at 7000 mmAq

VOLUMETRIC FLOW [cfm]

200 400 800 900 1000

total power(ratio)

speed ratio=

1.0 0.9 0.8 0.7 0.6 0.5 0.4

SURGE

ALARM

OVERHEAT

0.2 0.4 0.6 0.8 1

1 atm
Relative Humidity : 65%
Temperature : 20°C
Density : 1.20kg/m

GAUGE PRESSURE[mmAq x 1000]

0 2 4 6 8 10

GAUGE PRESSURE [psi]

0 5 10 15

0 5 10 15 20 25

VOLUMETRIC FLOW [m³/min]

Map by Turboone

TB30-0.8

18m³/min at 8000 mmAq

VOLUMETRIC FLOW [cfm]

200 400 800 900 1000

total power(ratio)

speed ratio=

1.0 0.9 0.8 0.7 0.6 0.5 0.4

SURGE

ALARM

OVERHEAT

1 0.8 0.6 0.4 0.2

1 atm
Relative Humidity : 65%
Temperature : 20°C
Density : 1.20kg/m

GAUGE PRESSURE[mmAq x 1000]

0 2 4 6 8 10

GAUGE PRESSURE [psi]

0 5 10 15

0 5 10 15 20 25

VOLUMETRIC FLOW [m³/min]

Map by Turboone