

JL Toppteknik AB

www.toppteknik.se

TG3 Track

Data: TG3 Track

Material snowgun: Aluminium

Material tower: Aluminium

Weight snowgun: 13 kg

Weight bracket: 29 kg

Length snowgun: 3 m

Raise, lower and swivel mechanism: Manually

Capacity/ water consumption at 30 bar waterpressure:

-5°C 100 liter / min =
About 15 m³ snow/hour

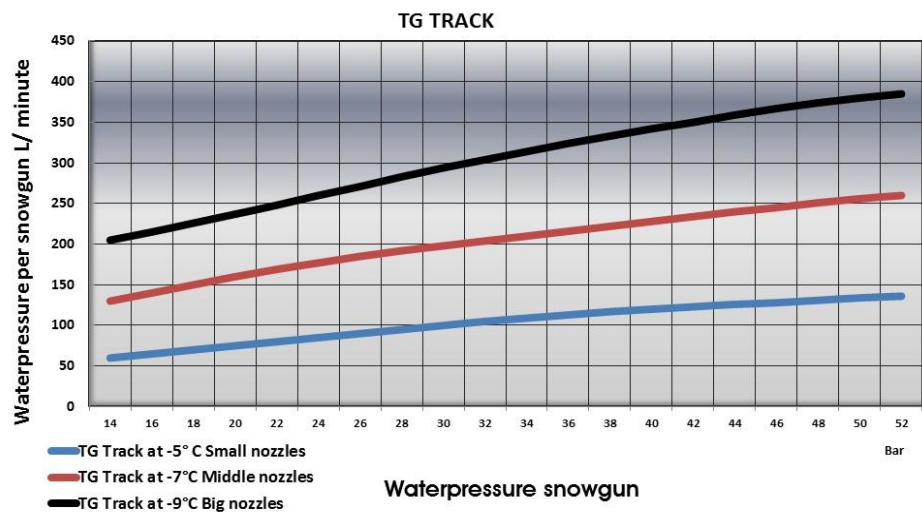
-7°C 200 liter / min =
about 30 m³ snow/hour

-9°C 300 liter / min =
about 45 m³ snow/hour

Compressed air consumption:
At 7 bar only 1,45 m³/min

Air pressure: >5 bar

Water pressure: 14 - 50 bar



JL Toppteknik AB is
certified for
ISO 9001 Quality and
ISO 14001 Environment



Detailed information about TG Track

A snowgun for snowmaking of cross-ski tracks, narrow passages and more.

All four jets are pointing at the same direction.

The snowgun only weighs 42 kg, and can easily be operated by hand. The snowgun is manually adjustable, and rotatable.

The principle is based on water and air that are mixed externally.

The Compressed air task is only to start the freezing process. The rest is handled by the nature.

This means that this snow gun has a unique low energy need. The air flow is only about 1.45 m³ / min at 7 bar pressure, which also gives a very low noise level.

JL Toppteknik AB | Rönna väg 19 | 686 31 SUNNE | SWEDEN
Tfn: +46 (0)565 711 210 | jens.eide@toppteknik.se

