

SIEVERT®

Light, safe & powerful



New Turbojet UNEF 1”

The new Sievert Turbojet

The New Turbojet Swivel Torches from Swedish Sievert are developed for professionals and 50 percent lighter than its predecessors thanks to their aluminum body. Accessibility has been improved and the burner can function in all directions. The rotating cyclone flame wraps itself around the pipe, providing extremely even heat distribution. This, together with a built-in pressure regulator, suits the new Turbojet to both brazing and soldering.

-  Brazing
-  Soft Soldering
-  Heating
-  System



New Turbojet



50% Lighter



360° swivel burner for hard to reach places



Double gas stop system

Brazing & soldering capacity

Pipe diameter

Recommended Gases

	Turbojet Single 262033 261033	Turbojet Twin 264133
Brazing with Propane	Ø18mm	Ø24mm
Soldering with Propane	Ø40mm	Ø56mm
Brazing with MAPP® Gas	Ø20mm	Ø25mm
Soldering with MAPP® Gas	Ø42mm	Ø60mm



Models

Art. no.	264133	262033	261033
Burner diameter Ø, mm	2 x 14	14	14
Gas consumption, g/h	590	295	295
Effect, kW	7,6	3,8	3,8
Piezo ignition	Yes	No	Yes
Gas cartridge connection	UNEK 1"	UNEK 1"	UNEK 1"
EAN Code	7314522641331	7314522620336	7314522610337
Weight in g	365g	297g	259g
Pack Qty	5	5	5





SIEVERT®
Swedish design and quality since 1882.

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