

- Aluminium alloys (A)
- Copper alloys (C)

Turbo-Pistol 2130 with built-in damping device



4403

An improved alternative to the conventional Jet/Spray nozzles and Turbo-Nozzles. The squeeze grip, situated next to the support elbow, which is also usable as an integrated branchpipe holder, ensures a convenient handling of the shut-off unit. Able to discharge water intermittently, the pistol automatically closes and the damping device prevents pressure shocks. The squeeze grip can be fixed and automatically released by simply actuating the squeeze grip. All other functions conform to the Turbo-Nozzles.

Flow rate 40/80/130 l/min. at 6 bar, selectable by the adjusting sleeve.

Storz System Connection or thread

Inlet Storz thread swivelling	Type	Flow rate selection l/min / 6 bar	Length (mm)	Width (mm)	Height (mm)	Weight (kg)	Ident.-No.	Remarks	Alloy
D	TP 2130	40 - 80 - 130	401	259	70	2,550	60612133		A
C	TP 2130	40 - 80 - 130	416	271	96	2,650	20204233	DIN 14367	A
G 2 A	TP 2130	40 - 80 - 130	391	241	70	2,400	60631633		A
G 1¼ A	TP 2130	40 - 80 - 130	383	236	70	2,450	60617933		A