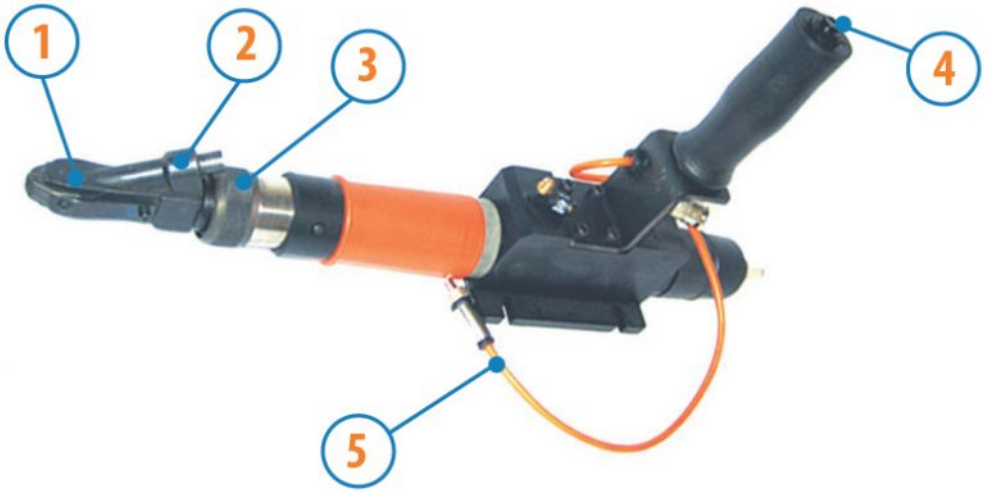
AUTOMATIC SCREWDRIVING MODULAR SYSTEM "SAMOA"

Data sheet
VTM 2GL

SCREWDRIVERS WITH FIXED AUTOMATIC FEED - thrust and return with internal piston

With screw guide head with spring movement - knob with start button



1. Head screw guide
2. Screws supply pipe
3. Head mounting ring Quick-release blade
4. Starter button
5. Return pipe

Technical specification

Model	VTM 2GL
Code	8604018
No-load speed - rpm/min	2300
Max torque - Nm	3,5
Power - Watt	300
Air consumption - Nl/cycle	400
Total stroke - mm	56
Max thrust - KN	130
Length - mm	465
Width - mm	80

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Dimensions of the screws that can be fed with the normal standard equipment (mm)

CIAPPETT

Ø testa	3,5 - 4,2	4 - 5,2	5 - 6,5	6 - 7,2	7 - 8,2
Length	8 - 25	10 - 25	12 - 25	14 - 25	16 - 25

COMPAT

Ø testa	4 -5,2	5 - 6,5	6 - 7,2	7 - 8,2	8 - 9,2
Length	10 - 25	12 - 25	14 - 25	16 - 25	18 - 25

TUBO

Ø testa	6 - 7,2	7 - 8,2
Length	14 - 35	16 - 35

MAXI

Ø testa	5 - 6,5	6 - 7,2	7 - 8,2	8 - 9,2	9 - 10,4	10 - 11,4	10,5 - 12,5	12 - 13,5
Length	12 - 52	14 - 52	16 - 52	18 - 52	20 - 52	22 - 52	24 - 52	26 - 52