

Model SB5M

Product **PLUS**

- + Excellent weight / functionality ratio
- + Can be used on building site or in workshop
- + Large choice of rolls for all applications



Also available in PLUS version: equipped with 6 standard sets of beading rolls (Nr 3, 4, 5, 22/22, 24 and 26) Ref. SB5M-PLUS

Swaging-beading machines SB, a complete range of machines for building sites and workshops, in manual or electric models

Application areas

- Insulation
- Air duct manufacturing
- Tinsmithery
- Roofing - zincworks

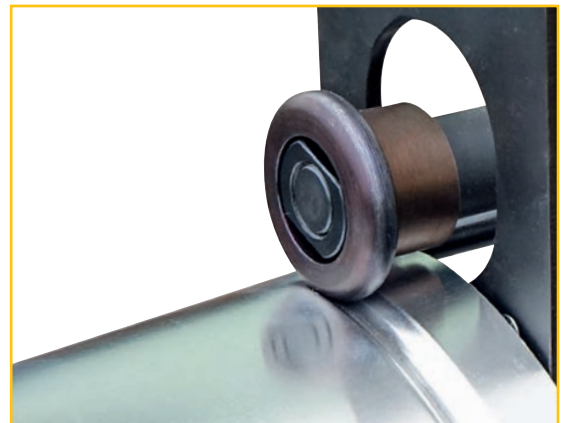
Advantages

- Great working depth of 200 mm
- Stop plate in hardened steel, high abrasion resistance



SB5M Features

Capacity Stainless steel / Aluminum (mm)	0,8 / 1,5
Capacity S235JR steel (mm)	1,2
Rolls Ø (mm)	58
Rolls reaming Ø (mm)	24
Overhang (greatest working depth) with standard stop plate (mm)	200
Weight (kg)	34



Additional equipment

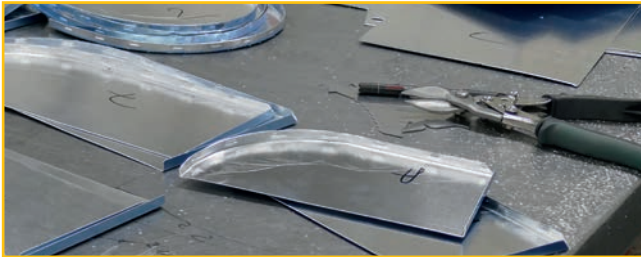
Standard equipment

- Welded-steel structure and shaft in treated steel
- Open gauge with stop plate in hardened steel
- Synchronous drive of both shafts
- Great working depth with sheath-integrated lower shaft
- Upper shaft horizontal adjustment

- **Base Ref. SB5-SOCLE** with castors and carrying handles, equipped with 4 storage bins for rolls
- **Double stop plate Ref. SB5-TAB2** to make male and female beads
- **Sets of rolls**
See chart below



Model SB5M



A large selection of rolls to flare, flange, bead, shear, swag or make perforations...





Additional equipment

Sets of Rolls SBMOL available for swaging-beading machine SB5M

N° 1

3 mm 5 mm 10 mm 8 mm

N° 3 **4** **5** **13**

N° 6

N° 7

N° 22-22

N° 23

5 mm 7 mm

N° 24 **25**

30 mm 50 mm

N° 26 **N° 26-50**

N° 28

N° 32

Ventilated sewer strip made with two sets of rolls n° 32 on SB5

N° 36

6 mm

