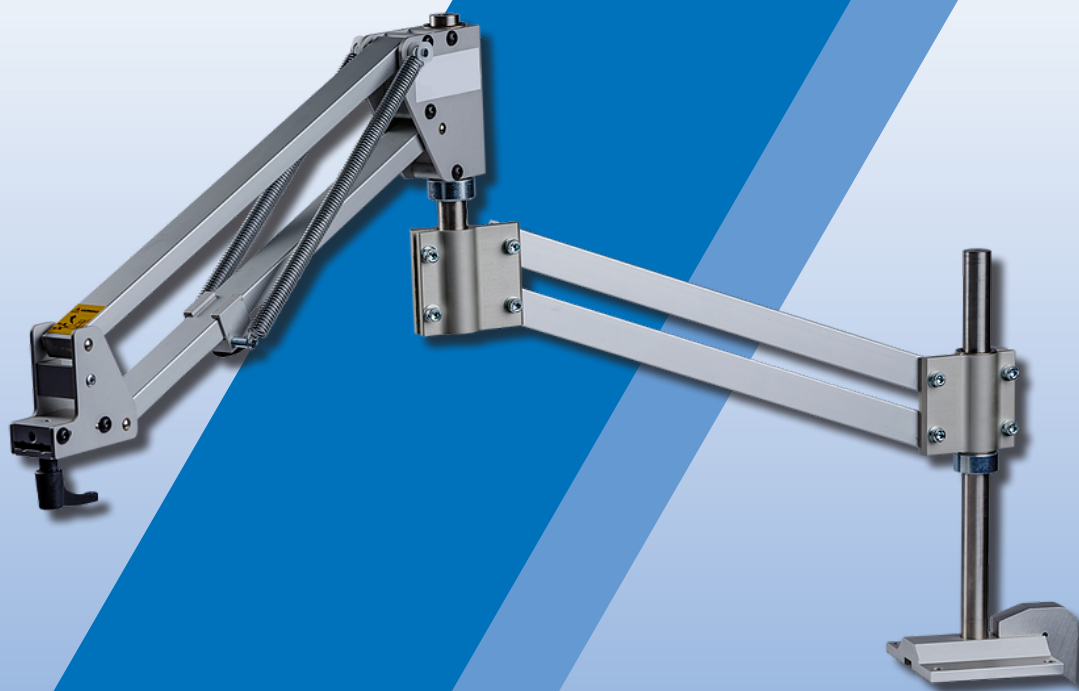


PS-SERIES

BAHCO
DORTMUND



**FOLDING ARM
SERIES PS-25**

BAHCO

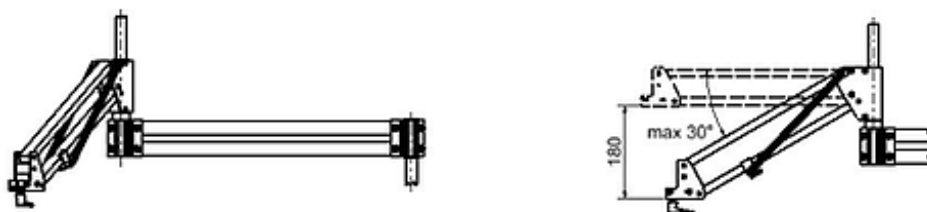
The **PS-25 folding arm** is a versatile problem solver. It is used for many different variants of machines and tools with a maximum weight of 2.5 kg and a maximum torque of 25 Nm, covering many of the tools used in assembly work.

It has a long reach as well as a generous working area for its size and can be used universally for tightening, riveting, testing, gluing, and many other applications.

The arm is made of high-quality aluminum and is perfectly balanced by robust coil springs.

- *Torque capacity:* up to 25 Nm
- *Weight compensation:* from 0 to 2.5 kg
- *Range of application:* large working area

Technical drawing



Technical data

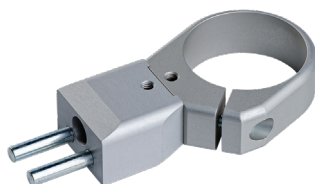
Type	Load capacity	Torque	Reach	
			Max.	Min.
	kg	Nm	mm	
PS-25-0750-0001	0 - 1	25	700	100
PS-25-0750-01025	1 - 2.5	25	700	100
PS-25-0900-0001	0 - 1	25	850	200
PS-25-0900-01025	1 - 2.5	25	850	200

Accessories



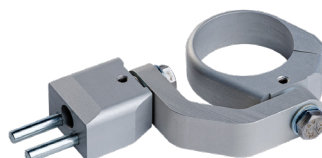
Adjustable vertical bracket

Weight 0.2 kg
ATH-2540-25 (Ø=25-40 mm)
ATH-4050-25 (Ø=40-50 mm)



Fixed vertical bracket

Weight 0.2 kg
VTH-0036-25 (Ø=36 mm)
VTH-0038-25 (Ø=38 mm)
VTH-0046-25 (Ø=46 mm)
VTH-0056-25 (Ø=56 mm)



Swivel vertical bracket

Weight 0.2 kg
STH-0036-25 (Ø=36 mm)
STH-0038-25 (Ø=38 mm)
STH-0046-25 (Ø=46 mm)
STH-0056-25 (Ø=56 mm)



Adjustable horizontal bracket rotatable and adjustable

Weight 0.4 kg
CST-0036-25 (Ø=36 mm)
CST-0038-25 (Ø=38 mm)
CST-0046-25 (Ø=46 mm)
CST-0056-25 (Ø=56 mm)



Swivel horizontal bracket

Weight 0.4 kg
HTH-0036-25 (Ø=36 mm)
HTH-0038-25 (Ø=38 mm)
HTH-0046-25 (Ø=46 mm)
HTH-0056-25 (Ø=56 mm)



Wall mount

WBR-25



Pillar

BST-080x040x0750 (H=750 mm)
BST-080x040x1300 (H=1300 mm)



Table mounting

TST-0300-25 (H=300 mm)
TST-0470-25 (H=470 mm)



Table clamp

TCL-TST-25/75



BAHCO GmbH & Co.KG

Martener Hellweg 60
DE- 44379 Dortmund

Phone

+49 231/91 72 11-0

Fax

+49 231/91 72 11-22

www.bahco.de

info@bahco.de

BAHCO

All information subject to change without further notice.
No responsibility is taken for the correctness of the named specifications.