

Drive and stirring technology for

PHARMA | FOOD | COSMETICS | CHEMICALS | AUTOMATION



Laboratory agitator eco-Lab



• Stepless speed setting
with scale 1-12

• Supply air connection Ø6mm

• Exhaust air connection Ø10mm

• Housing aluminium anodised

• ATEX certification
Ex II 2G Ex h T5 Gb
Ex II 2D Ex h T100°C Db

• Acetone-resistant seals

• Oil and silicone-free

• Protection class IP67

• Quick-action chuck for agitator shafts
Ø1,5mm - Ø13 mm

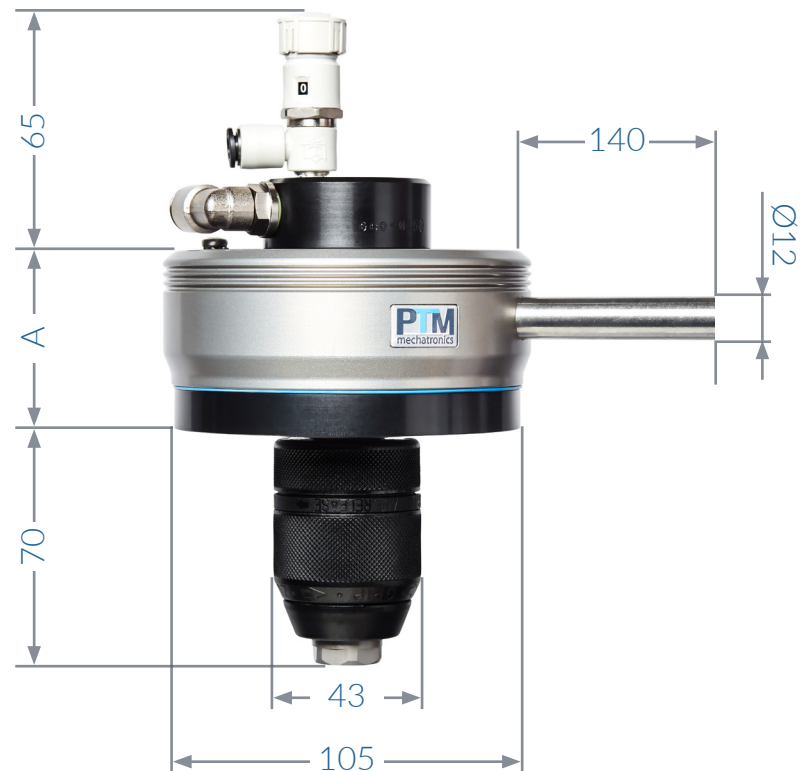
• Equipped with laboratory tripod
with two cross clamps optional

• Equipped with
drive shaft and impeller optional

WE GENERATE MOVEMENT IN SPECIAL ENVIRONMENTS.

DIMENSIONS

All dimensions in mm.



Variants	Art. no.	Speed	Torque	Air consumption at medium power	A
eco-Lab 450	5063	0-300 1/min	4 Nm / 35 lbf in	25 l/min	50.5 mm / 1.988 in
eco-Lab 450 G	5073	0-600 1/min	2 Nm / 18 lbf in	25 l/min	93 mm / 3.66 in
eco-Lab 900	5064	0-300 1/min	8 Nm / 71 lbf in	50 l/min	74.5 mm / 2.9 in
eco-Lab 900 G	5074	0-600 1/min	4 Nm / 35 lbf in	50 l/min	107 mm / 4.21 in



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