













				
eco model	Eco-multi (Single-action)	Eco-multi (Double-action)	Eco-multi (Double-action & Spring support)	Eco-multi (Mechanical single-action)
Name				
Model No.	X9608(L)N / X9612(L)N / X9618(L)N	X9608(L)D / X9612(L)D / X9618(L)D	X9608DN / X9612DN / X9618DN	X9608M / X9612M / X9618M
Stroke	4 · 6 · 8 · 12	4 · 6 · 8 · 12	4 · 6 · 8	3 · 4 · 6

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eco model			
Name	Eco (Single-action)	Eco (Mechanical Single-action)	Three-jaw (Single-action · Double-action)
Model No.	X9608B / X9610	X9610M	X96□□I3
Stroke	4 · 6	4	8 · 12

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nomal model					
Name	Standard (Single-action)	Short (Single-action)	Floating (Single-action)	Almighty (Single-action)	Taste (Single-action)
Model No.	X95□□	X95□□B	X956□FL-P	X966□	X95□□T-P
Stroke	4・5・6	4・6	4・6	6・8・10・12・16	8・10

  			
nomal model			
Name	Standard(Double-action)	Almighty(Double-action)	Taste(Double-action)
Model No.	X95□□	X966□	X95□□T-P
Stroke	4・5・6	6・8・10・12・16	8・10

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unipue model			
Name	Infinity (Single-action · Double-action)	Micro(Single-action)	Micro-v(Single-action)
Model No.	X967□IT / X967□IP	X960□	X9606V
Stroke	4 · 6	4	4

MEG chuck was developed based on the technology and experience of laborsaving machinery manufacturer with more than 40 years of trust and credibility and actual performance. This chuck realizes high productivity for many manufacturers and addresses demands from the factory floor.

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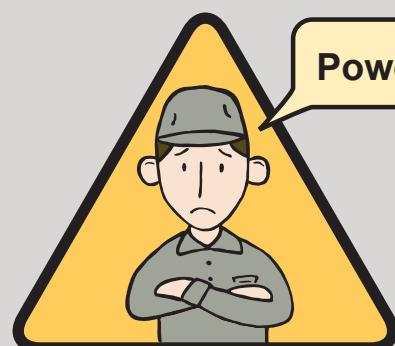
Are you having difficulty with the followings?



Parallel open-close chuck frequently breaks down and it is inefficient!

- > Finger is wobbly.
- > Chuck movement is sluggish.
- > Chuck does not move.

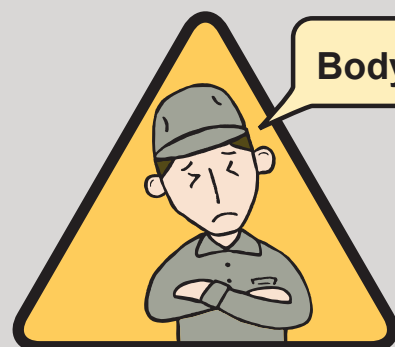
Solution is...



Power for gripping is insufficient!

- > Frequent errors at feed and takeout.
- > Position shifts due to shock during transfer.
- > Grip force is compromised during assembly.
- > Poor responsiveness and unstable grip.

Solution is...



Body is large and hard to use!

- > Transfer head is large and becomes heavy.
- > The length of overhang becomes too long if upper and lower floating is installed, as a result, feed accuracy gets worse.
- > Unable to narrow the pitch if multiple chucks are used.

Solution is...

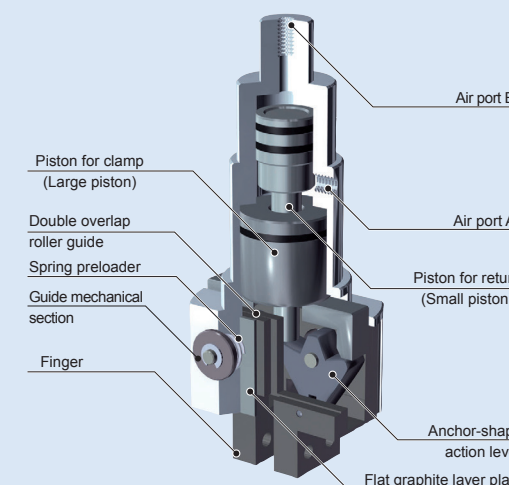
MEPAC Parallel Open-Close Chuck

Leave it to the proven and stable grip chuck!



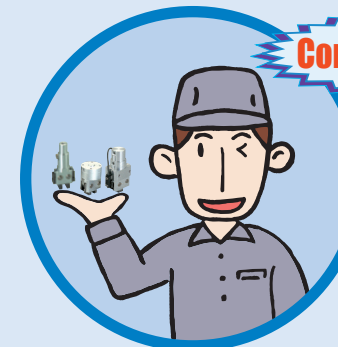
Long service life

Achieve long service life, which other companies do not have, by our unique mechanism with various patents. Fuss-free and maintenance free. We undertake the repair when broken down.



High efficiency

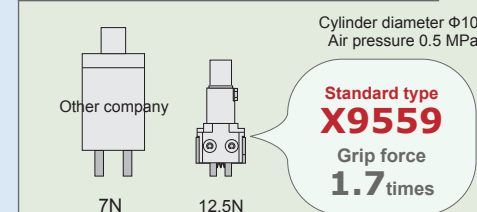
Excellent high-speed responsiveness by our unique action lever and roller guide method provides the ability to obtain a grip force that other companies do not have.
* Soft-grip type as if gripping with fingers is also available.



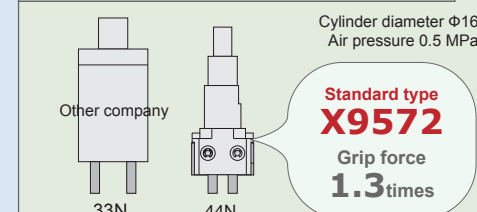
Compact size and lightweight

Achieve high functionality compact structure!
A wide range of variation of round shape, square shape, and complex function is available.

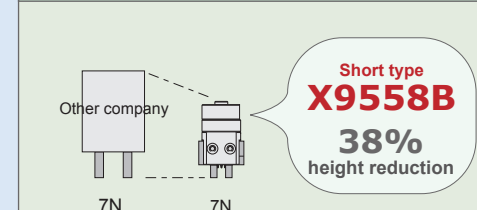
Single-action grip force comparison



Double-action grip force comparison



Size comparison of single-action chuck with the same grip force



Exercise large grip force even in a narrow space

Single-action short type Model-No. X95□□B

Very compact size is also available



Model-No. X9558B
Stroke: 4 mm
Grip force: 7N (at 0.5 MPa)

Constantly open-close model



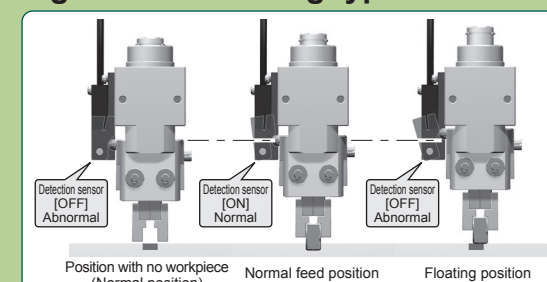
Two structures with outer diameter grip and inner diameter grip.

Center port option is also prepared and plays a useful role!



Safe from collision with the mounted floating mechanism

Single-action floating type Model-No. X956□FL-P



Integrated three elements of chuck, floating mechanism, and float position detection sensor.

Achieve overload protection and feed detection with a compact body.