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Dear Customer:

October 2026

Notice of Temporary Suspension of Sales of KE-HA Series

We appreciate you and your continued cooperation selling KANETEC products.

We regret to inform you that sales of the HYBRID HOLDER KE-HA Series, which has been supported by our valued customers for many years, will be temporarily suspended.

Due to China's export control regulations, export licenses for the samarium-cobalt magnets containing rare earth materials, which are a key component of the KE-HA Series, have not been approved. As a result, we are currently unable to secure a stable supply of these magnets, and there is no clear prospect for future imports.

Accordingly, we have made the difficult decision to temporarily suspend sales of the KE-HA Series, effective once the current inventory has been exhausted.

We sincerely apologize for any inconvenience this may cause our customers and kindly ask for your understanding considering these unavoidable circumstances.

■Products: HYBRID HOLDER KE-HA Series

Model	Product code	JAN code
KE-2HA	0000161000	4544554001619
KE-3HA	0000162000	4544554001626
KE-4HA	0000163000	4544554001633
KE-5HA	0000164000	4544554001640
KE-6HA	0000165000	4544554001657
KE-8HA	0000166000	4544554001664
KE-2HA-U	1081228000	
KE-3HA-U	1041542000	
KE-4HA-U	1982683000	
KE-5HA-U	1081229000	
KE-6HA-U	1012818000	4544554001619

■Date : Sales of the KE-HA Series will be temporarily suspended once the current inventory has been exhausted, and we will no longer be able to manufacture custom-made products based on the KE-HA Series.

■Details : As attached one sheet

If you have any questions, please feel free to ask our sales staff.

Model KE-H HYBRID HOLDER



Controller required additionally



Precautions for use



Rust and scratches on the attractive face affect the holding power adversely. Repair it periodically.

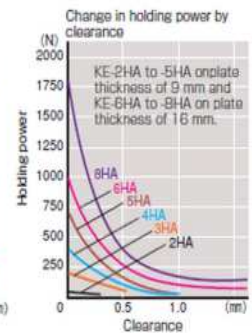
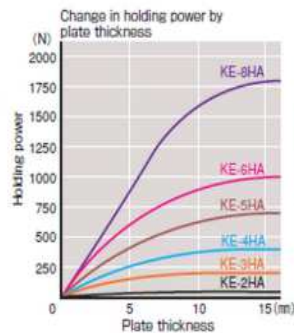
[Application]

Suitable for robot hands and such systems that require high-speed operations such as repeated transfer in automated lines.

[Features]

- Very little residual holding power allows workpieces to be released quickly. This enables high-speed operation; for example, light weight workpieces can be attached/detached 5 to 6 times per second.
- Because these holders are of permanent electromagnetic type, the holders consume little power and generate little heat, making these holders suitable for continuous, long-hour operation.
- The holding power is switchable at two stages; High and Low by turning on and off the power supply. The reverse supply of power releases workpieces. This enables a wide variety of usage. (When at "Low," the holding power is about 1/3 of that at "High.")
- The powerful rare earth magnet offers high holding power in spite of its small size.

A type of cord on the top face spec. (KE-HA-U) is also available.



Model	Size	Max. Holding Power	Center Tapped Hole on Back	Voltage	Current	Working Rate	Applicable Rectifier	Mass
KE-2HA	φ20 (0.78) × 25 (0.98)	50N (5kgf)	M4 (0.15) × 0.7 (0.02) Depth 6 (0.23)	24 VDC	0.07A	100% ED	RH-H303A RH-H303A-C2 PT13	60g/ 0.13 lb
KE-3HA	φ30 (1.18) × 40 (1.57)	200N (20kgf)	M6 (0.23) × 1.0 (0.03) Depth 6 (0.23)		0.11A			140g/ 0.31 lb
KE-4HA	φ40 (1.57) × 40 (1.57)	400N (40kgf)	M8 (0.31) × 1.25 (0.04) Depth 10 (0.39)		0.15A			280g/ 0.61 lb
KE-5HA	φ50 (1.96) × 50 (1.96)	700N (70kgf)	M10 (0.39) × 1.5 (0.05) Depth 12 (0.47)		0.2 A			530g/ 1.17 lb
KE-6HA	φ60 (2.36) × 60 (2.36)	1000N (100kgf)			0.22A			960g/ 2.11 lb
KE-8HA	φ80 (3.15) × 60 (2.36)	1800N (180kgf)			0.28A			1.6kg/ 3.52 lb

*Cord length 0.3 m. (KE-2HA: 0.2 m)

*The max. holding power is based on a test piece of SS400, ground surface held on the whole area. Therefore, the lifting capacity is normally a third or less of the max. holding power.

Test piece thickness: KE-2HA to 4HA ... 10 mm, KE-5HA to 8HA ... 20 mm