#### SPECIFICATION(S)

Model	No. of	No. of	Head	Embroide	ry Area Per Head: De	pth×Width (D×Wm	m) [Inside Dimension]	A		
	Neeules	I neaus		Normal	Wide Cap Frame	Cap Frame	Tubular Frame	Overall Width(mm)	Depth(mm)	Overall Heig
TMEZ-K0902C	9	2	500	450×500			439×419	2,260	1,355	1,730
TMEZ-K1202C	12	2	500	450×500			439×419	2,260	1,355	1,73
TMEZ-K1502C	15	2	500	450×500			439×419	2,260	1,355	1,73
TMEZ-K0904C	9	4	360	450×360			439×279	2,560	1,355	1,730
TMEZ-K1204C	12	4	360	450×360			439×279	2,560	1,355	1,730
TMEZ-K1504C	15	4	360	450×360			439×279	2,560	1,355	1,730
TMEZ-K0904C	9	4	500	450×500	1		439×419	3,260	1,355	1,740
TMEZ-K1204C	12	4	500	450×500			439×419	3,260	1,355	1,740
TMEZ-K1504C	15	4	500	450×500			439×419	3,260	1,355	1,740
TMEZ-K0906C	9	6	360	450×360			439×279	3,280	1,355	1,740
TMEZ-K1206C	12	6	360	450×360	75×360	83×180	439×279	3,280	1,355	1,740
TMEZ-K1506C	15	6	360	450×360			439×279	3,280	1,355	1,740
TMEZ-K0906C	9	6	500	450×500	1		439×419	4,260	1,355	1,740
TMEZ-K1206C	12	6	500	450×500			439×419	4,260	1,355	1,740
TMEZ-K1506C	15	6	500	450×500			439×419	4,260	1,355	1,740
TMEZ-K0908C	9	8	360	450×360			439×279	4,000	1,355	1,740
TMEZ-K1208C	12	8	360	450×360			439×279	4,000	1,355	1,740
TMEZ-K1508C	15	8	360	450×360			439×279	4,000	1,355	1,740
TMEZ-K0908C	9	8	500	450×500			439×419	5,260	1,355	1,740
TMEZ-K1208C	12	8	500	450×500			439×419	5,260	1,355	1,740
TME7-K1508C	15	8	500	450×500	1		/30×/10	5 260	1 355	1 7/1



# A New-Generation, **AI Embroidery Machine**

that changes norms at production sites

Factory Option(s)	Position Marker			
Option(s)	Beam Sensor			
Optional Frames	Border Frame/Cap Frame/Pocket Frame			
Speed	Max. 1,100 rpm			
Power	3-Phase 200V Single Phase 100V, 200V			
Power Consumption	Max. 470W(910VA)			

\*The actual embroidery area and embroidery speed may vary depending on the items being produced the machine model, and the embroidering conditions.

### **OPTION(S)**



ESQ-C \*available after spring 2021

The complicated sequin application mechanism has been thoroughly redesigned, leading to quality improvement and minimization of adjustment time. The sequin types and sizes can now be more readily changed.

Bead embroidery, traditionally performed manually by craftsmen, can now be mass-produced automatically with the seed beads device

The device is equipped with an easily-replaceable bead reel table.

#### More about TMEZ-KC

TMEZ-KC Special Website tajima.com/product/ez-kc/

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Contact below for inquiries regarding the purchase a machine(s) or issues with current equipment that you have





Tajima Industries Ltd. NO.1800 Ushiyama-cho, Kasugai, Aichi-pref. 486-0901 JAPAN TEL +81-568-90-6512, 6514, 6518 FAX +81-568-90-6513, 6515, 6519

\*Specifications are subject to modification

2305B-02

Seed Beads Device \*available







# Cap embroidery enhanced in pursuit of higher productivity



Reinforcement of the cap frame support structure has contributed to stabilization of the embroidery finish, by dramatically increasing the maximum rotation speed up to 1,000 rpm.

# Reinforcement of fundamental performance



**Reinforced tubular** frame arm

The newly-designed arms have been made 3 times more rigid than the conventional type, easing the support of heavy items like jackets.



Reinforced upper thread lock

The upper thread lock has been reinforced so it can hold the thread on suspended heads more firmly to avoid thread cast-off and to reduce the occurrence of stitching issues at the start of embroidery.



Upgraded main shaft motor

The improved torque of the main shaft has led to smoother penetration, allowing stable embroidery even on thick terials like leather.



AI-powered Embroidery Machine

TMEZ-KC

SERIES

An expert of embroidery on ready-made products

# Beautiful finish even on thick materials and leather DCP



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#### Network connection support

Combined with Pulse software, users can build their own system as a tool for human error reduction and better production management.



The digitally controlled presser foot reduces fluttering of the fabric and gives a precise and beautiful embroidery finisł

It is ideal for tough locations and materials that can easily flutter, such as sewing seams, leather, and thick and/or elastic fabrics.

#### Other standard functions that enhance usability







The picker has been eliminated for easier under thread exchange. The whole trimming mechanism has also been redesigned for stable trimming under various cond



TFT touch panel The large monitor allows intuitive op eration of the panel.