

Dynamic speed and precision in your business!
KAIZER HFR - 8000



SPECIFICATIONS:

TRACING TYPE	Automatic 3D Binocular Tracing
TRACING MODE	Auto, Semi-Auto
TRACING SIZE	Frame \varnothing 16.0-92.0mm, pattern \varnothing 16.0-84.0mm
FRAME MATERIAL	Metal, Hard Plastic, Soft Plastic
DATA PROCESSING	FPD, Frame Curve, Circumference, 3D Angle Concave Shape
DIMENSIONS / WEIGHT	284W x 320D x 190H mm/8kg
POWER SUPPLY	100-240V, 50/60HZ
POWER CONSUMPTION	32W

16,000pts high-resolution scanning and digital filtering tech

- Precise scanning of all metal and plastic frames.
- Binocular and monocular tracing are both available to meet users' accuracy and efficiency needs.

Perfect process of stereoscopic scan feature.

- Accurate tracing of high-curve frames with unique HUVITZ mechatronic technology

Now special frames are not challenging!

- Accurate scanning for concave shape, sharp edge, and narrow frame is very easy!

Slide cover that prevents dust accumulation.

- Keeping out dust will ensure durability and precision.

High Curve Frame Reading



Dust Cover

Concave Shape Reading

