TA110ZA-EXP

TASCO
High Quality Products

TWIN STORM



ICHINEN TASCO CO.,LTD.

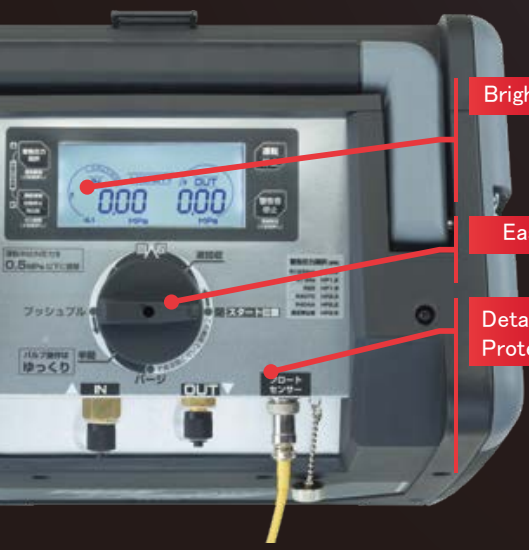
TWIN STORM

Recovery Machine / Twin Storm

Product Number	TA110ZA-EXP

Compact Design Dual Piston Cylinders with Greater Efficiency

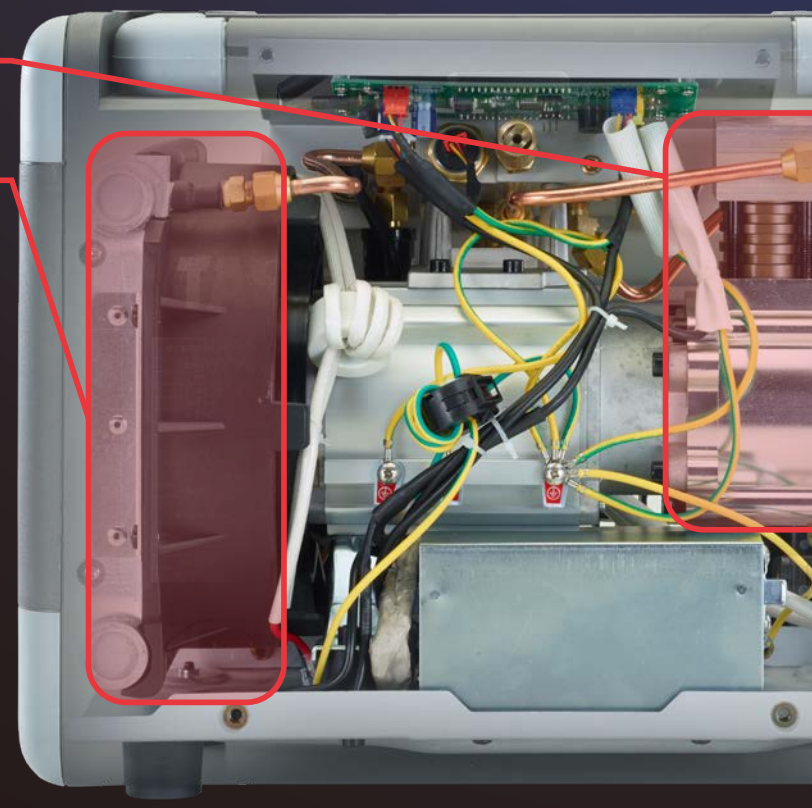
Micro Channel Heat Exchanger directly cooled with Powerful Fan



Brightness Digital Display

Easy Operation Valve

Detachable Overfill Protection Sensor Installed



Specifications



TA110SC-6



TA110ZA-CB4

Recovery Rate g/min	R134a	R22	R410A
Vapor	310	350	340
Push/Pull	4990	5730	6810

JIS B 8629

R22 R32 R134a R404A
R407C R410A R448A R449A
R452A R463A-j R1234yf R1234ze

Refrigerants		R22、R32、R134a、R404A、R407C、R407H、R410A、R448A、R449A、R452A、R463A-」、R1234yf、R1234ze、etc.
Power Supply		100-240V 50/60HZ
Compressor		Reciprocating 2 Cylinder Oil-less, Air Cooled
Method	Gas, Mixture or Liquid	Compressed Refrigerant Recovery: The refrigerant from the intaker port is compressed and liquefied. The liquid is charged into a cylinder.
	Liquid	Push-Pull Recovery: The liquid refrigerant is pushed into HVAC system by the recovery machine. The liquid recovery rates can be very fast.
Vacuum Level		Continuous operation ... approx. -0.09MPa Automatic stop ... approx.-0.03MPa
Purge function		Self-Clearing: To clear out the unit's condenser of residual refrigerants.
Dimensions / Weight		300(H)X375(W)X235(D)mm/13.0kg
Operating Temperature		0～39℃
Accessories		1/4″ Hose with ball valve(150cm) x 2, 1/4″ Hose with ball valve(30cm) x 1, Filter Dryer x 1, Hose adapter (5/16″Female & 1/4″Male) with ball valve x 1
		Inlet port filter and O-ring 1set (Replacement), OFP cable x 1. Power cable x 1, Carry belt x 1