



MADE BY DSZH TOOL

Use For
R32

DIGITAL DISPLAY REFRIGERANT RECOVERY MACHINE



ST-520D

LIGHT WEIGHT FAST RECOVERY

Brushless DC Motor

Safe, sparkless design
Light weight, easy to carry

Double Cylinder Design

Quick recovery
Compact structure

Digital Display

Easy and accurate reading of pressure values
Backlight for night use

Oilless Compressor

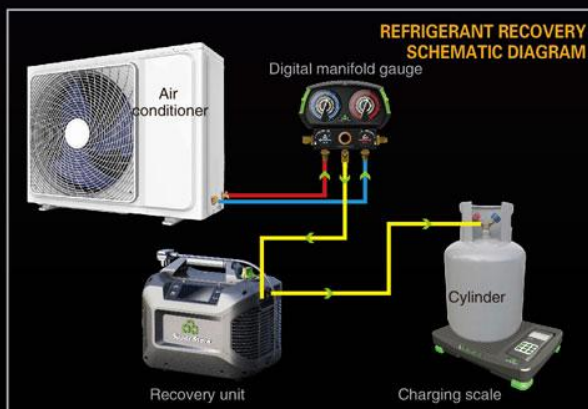
Suitable for R32, R600 and all other refrigerants

Built-in Pressure Sensor

Accurate measurement of pressure values
Overpressure protection (38kg)

Purge

Prevent mixing of different refrigerants



Item No.	ST-520D
Suitable refrigerant gas	III series: R12, R134a, R401C, R406A, R500, 1234YF IV series: R22, R401A, R401B, R402B, R407C, R407D, R408A, R409A, R411A, R411B, R412A, R502, R509 V series: R402A, R404A, R407A, R407B, R410A, R507, R32
Cylinder quantity	2 cylinder
Power supply	220V-240V, 50/60Hz
Motor	750W(1HP)
Speed of revolution	2500 RPM
Electric current	220V:6A
Compressor	No oil lubricate, Forced air cooling, Piston type
High pressure protection	38.5bar / 3850kPa(558psi)
Operating temperature	0°C ~ 40°C / 32 ~ 104°F Hz
Dimensions	375 x 250 x 320 mm
Net weight	10 kg