

Inverter RX1 series

Inverter Controlled CO₂/MAG Welding Machines

**Tough. Energy Saving.
Affordable.
Better Welding
Performance.**



CO₂/
MAG

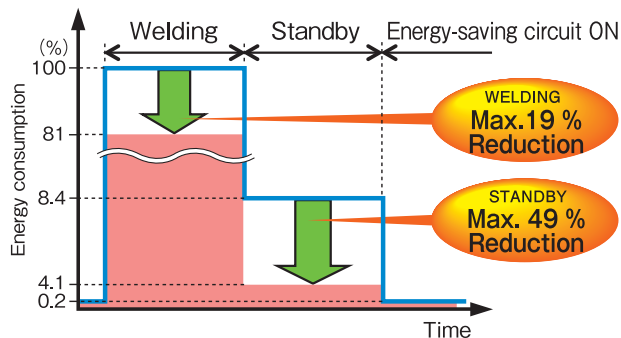
Made in China

Higher Energy-Saving Performance

Energy consumption comparison between 350RX1 and thyristor model

*Weld current: 150 A range

350RX1 Thyristor



■ High power efficiency allows energy-saving welding.

■ Power supply to the transformer stops after welding, which prevents transformer loss (no-load loss) and reduces standby power consumption.

■ Energy-saving circuit turns on seven minutes after the torch switch is released.

Higher Welding Performance

■ Digital waveform control achieves good arc starting and stable arc.

■ Unitary control of weld current and voltage eliminates the need of voltage setting, allowing easy weld parameter setting and high working efficiency.

■ Wire feed speed is constant even if the voltage fluctuates.