

COMPARC®



HEAVY
INDUSTRIAL

THYRISTOR TECHNOLOGY



CV CC
DC 3 PHASES

Technical Specifications

MULTIARC 652

Rated output 100% Duty Cycle	Voltage range	Maximum open- circuit voltage	Input at rated output, 60 Hz			Weight	Dimensions
650A @ 44 V, DC	10 - 44 V	62V, DC (CC) 62V, DC (CV)	230 V	113 A	38 Kw	Ship: 564 lbs Net: 547 lbs	Height: 32.7" Width: 22" Length: 48"
			440 V	56.5 A	38 Kw		
			575 V	45 A	38 Kw		

Process:

- MIG (GMAW)
- Flux Cored (FCAW)
- Submerged Arc (SAW)

Features:

- Solid state contactor
- Electronic voltage and current control
- Digital volt / amp meter
- Meter memory
- HD running gear w/ handle & cylinder rack
- Thermal overload protection.
- 120 V, AC duplex receptacle connects tools and accessories.
- 14 pin receptacle for feeders
- Fan on demand
- Torch and cable support.
- Lifting hook

Optional accessories:

S 512 P Suitcase Feeder
(309-138)



RFC 14 Remote Foot Control
(308-182)



S 604 MT Feeder (Metered)
(309-140)



S 604 T Feeder (Standard)
(103-139)



STOCK No. 302-598

For information on where to buy, please visit:
www.comparcwelders.ca

PH: 905-951-2788

CROSSFIRE
WELDERS