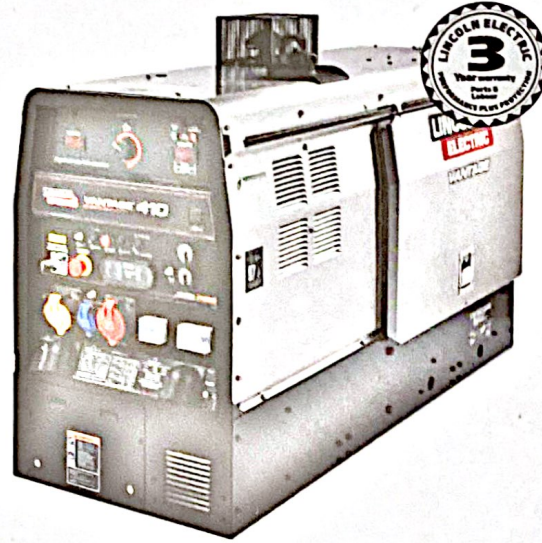


VANTAGE® 410 CE

Multi-process capability for construction, pipeline and rental fleet applications.

- Compact Case with Stainless Steel Enclosure.
- Multi-Process Welding, separate Arc Gouge Mode.
- VRD (Voltage Reduction Device) in CC-stick welding mode for added safety.
- 4 cylinder 1800 RPM Kubota® diesel engines run smoothly and quietly.
- Low Noise: 97,0 dBA Lwa sound power – one of the quietest 400 amp engine-driven welders available. Upgraded to meet the latest Stage V Standards and RoHS Directive 2011/65.



Processes
Stick, TIG, MIG, Flux-Cored, Gouging

Applications

- Chemical Plant
- Construction
- Pipeline
- Repair
- Rental

Input



Output



Product	Reference	Current Range (A)	Rated Output (A)	Type of Engine	AC generator power	AC generator receptacles	Cylinders	Operation Speeds (rpm)	Weight (kg)	Dimensions H x W x D (mm)
Vantage® 410 CE	K4178-1	30-410	350A/32V/100% 410A/23V/100%	Kubota V1505 EPA Tier 4 Final	12,5 KW1ph	115V/30A 1ph 230V/16A 1ph 400V/16A 3ph	4	Full load: 1800 Low idle: 1350	488	913 x 642 x 1524

ACCESSORIES

Four-wheeled Steerable Yard Trailer	K2641-2	•
Two-wheeled Trailer	K2636-1	•
Ground cable 400A – 70 mm ² – 5 / 10 / 15 m	GRD-400A-70-xM	•
Electrode holder, 400A – 70 mm ² – 5 / 10 m	E/H-400A-70-xM	•
Adapter M14 / Dinse (F)	K10376	•
Remote control (15 m)	K10095-1-15M	•
Remote output control (7,6 m)	K857	•
Remote output control (30,4 m)	K857-1	•
Foot Amptrol®	K870	•
Accessory set 400A	K704	•

Vantage®
410 CE



REMOTE CONTROL
K10095-1-15M



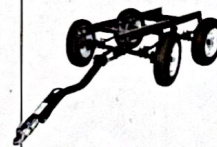
FOOT AMPPTROL™
K870



REMOTE OUTPUT CONTROL
K857 K857-1



GROUND CABLE
GRD-400A-70-XM



FOUR-WHEELED STEERABLE YARD TRAILER
K2641-2



TWO-WHEELED TRAILER
K2636-1