

LINCOLN FLEXTEC 350x/350c

Equipped with CrossLinc technology, the Flextec 350X welder can be controlled from hundreds of feet away without expensive and inconvenient control cables. Desert Duty® and IP23 rated, it can withstand harsh outdoor conditions and outperform other welders in its class. In the field the Flextec 350X Construction is a welder's most effective weapon. As a rugged multi-process power source, this model stays reliable and offers much more than other inverter-based welders in its class. In the shop the Flextec 350X Standard model is built to work with all 42V feeders for your factory applications. It is also compatible with Arclink® digital feeders to provide synergic modes and memories for quick setup and worry free welding.



FLEXTEC 350X - MODEL SELECTION

Machine	Flextec 350X Standard	Flextec 350X Construction
Input Power	380-600/3/50/60	380-600/3/50/60
3-phase	•	•
CrossLinc compatible feeders	•	•
14-pin Analog, 42V feeders	•	•
5-Pin Digital, 42V feeders	•	•
GTAW Touch Start TIG	•	•
SMAW (Stick)	•	•
GMAW (MIG)	•	•
FCAW (Flux cored)	•	•
FCAW-G (Gas shielded Flux-cored)	•	•
Gouging (Recommended)	1/4"	1/4"



MACHINE SPECIFICATIONS

Product Number	Product Name	Input Power	Rated Output Current/Voltage/Duty Cycle	Input Current @Rated Output	Output Range	Dimensions HxWxL (mm)	Weight (kg)
K4283-1	Flextec 350X Construction	380/460/575/3/50/60 3-Phase	350A/34V/60%	24/22/22	5-425A Max OCV 80V DC	421 x 338 x 582	41,7
K4284-1	Flextec 350X Standard		300A/32V/100%	20/19/18			43,9