DRESS-OUT KITS for ROBOTIC ARM SOLUTIONS

Keep it Neat. Keep it Together. Keep it Moving.

KEY FEATURES

- All the parts you need to complete your Lincoln Electric® robotic welding solution
- Standardize your dress-out process for multiple robotic arm installations
- » Rugged design for unsurpassed reliability



APPLICATIONS

Robotic Fabrication

WHAT'S INCLUDED*

- · Feeder Mount Brackets
- · Cable Mount Brackets
- · Gas, Air and Water Connection Fittings
- Hardware





Compatible Robotic Arms

- Fanuc[®]
- · Yaskawa® / Motoman®
- · ABB®

Compatible Wire Feeders

- · Power Feed® 10R
- · AutoDrive® 4R100
- · AutoDrive 4R220
- · AutoDrive S
- · AutoDrive SA

FANUC ROBOTIC ARMS

Robotic Arm	Feeder Model	Dress-out Kit Product Number
100iC, 100iC/6L and 100iC/8L	Power Feed 10R	K4250-100iC-B
	AutoDrive 4R100	
	AutoDrive 4R220	
	AutoDrive S	- K4250-100iC-A
	AutoDrive SA	
120iC and 120iC/10L	Power Feed 10R	K4250-120iC-B
	AutoDrive 4R100	
	AutoDrive 4R220	
	AutoDrive S	- K4250-120iC-A
	AutoDrive SA	

YASKAWA / MOTOMAN ROBOTIC ARMS

Robotic Arm	Feeder Model	Dress-out Kit Product Number
MA1440	Power Feed 10R	K4251-MA1440-B
	AutoDrive 4R100	
	AutoDrive 4R220	
	AutoDrive S	- K4251-MA1440-A
	AutoDrive SA	
MA2010	Power Feed 10R	K4251-MA2010-B
	AutoDrive 4R100	
	AutoDrive 4R220	
	AutoDrive S	- K4251-MA2010-A
	AutoDrive SA	

ABB ROBOTIC ARMS

Robotic Arm	Feeder Model	Dress-out Kit Product Number
	Power Feed 10R	K4253-IRB1660ID-B
	AutoDrive 4R100	
IRB1660 and IRB1660ID	AutoDrive 4R220	
	AutoDrive S	- K4253-IRB1660ID-A
	AutoDrive SA	
	Power Feed 10R	K4253-IRB2600ID-B
	AutoDrive 4R100	
IRB2600 and IRB2600ID	AutoDrive 4R220	
	AutoDrive S	- K4253-IRB2600ID-A
	AutoDrive SA	

CUSTOMER ASSISTANCE POLICY

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