

Extension lead 1.5 m for stands, plug on each side - JBC A1286

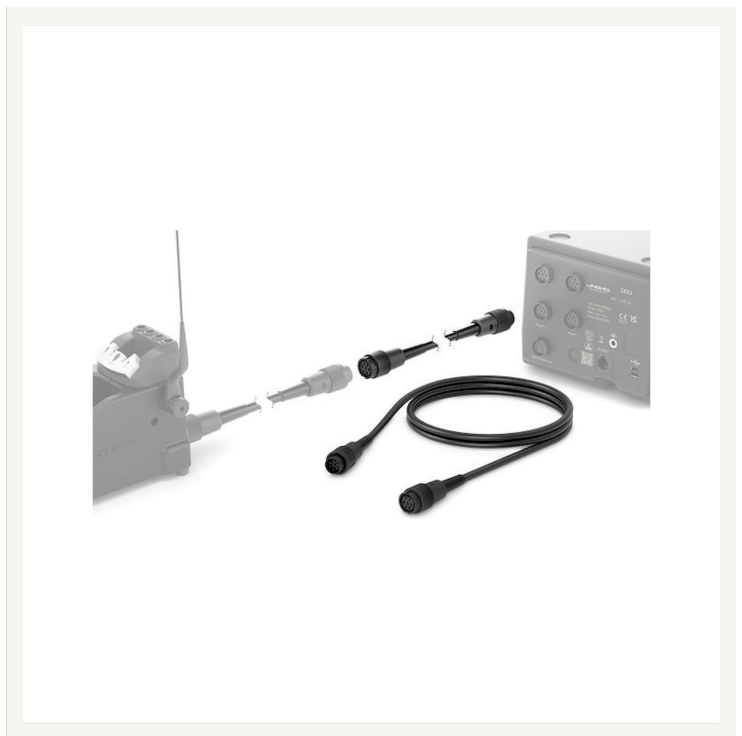
Item no. WL19697

Manufacturer JBC

Extension lead with 1.5 m length that allows greater distance between the JBC stand and the control unit. Fitted with a socket and plug on each side, ready to use.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Spain
HS-Code	85159080900
Weight	0.14 kg



DESCRIPTION

When the workspace needs more distance between the stand and the control unit, the JBC A1286 extension lead adds 1.5 m of reach without breaking the connection between station and tool.

BENEFITS

- 1.5 m of extra reach between stand and control unit
- socket and plug on both sides, so it patches in without rework
- fits between existing JBC components, no tools required
- flexible placement of iron and stand on the bench

TECHNICAL DATA

Model	0781286 / A1286
Item number	WL19697
Manufacturer item number	A1286
Manufacturer	JBC
Length	1.5 m
Connection	socket and plug per side
Dimensions with packaging (LxWxH)	155 mm x 85 mm x 55 mm

Weight (packed)	0.14 kg
Order unit	piece

APPLICATIONS

For increasing the distance between a JBC stand and the control unit on soldering benches when the standard length is not enough.

COMPATIBILITY AND SCOPE OF SUPPLY

Scope of supply: one extension lead with socket and plug. Suitable for JBC stands cabled between stand and control unit.

Made in Spain. Compliance: CE, RoHS.