



CANTILEVER ARMS



These ready-made, hot-dipped galvanised steel cantilever arms with 14mm diameter holes, offer a quick and easy method of supporting condensing units on external walls. Available in a straight length and webbed version in a variety of lengths. The strut dimensions are 41mm x 41mm x 2.5mm.

FEATURES

- Low cost mounting option
- Available in single, double and webbed versions
- Strut dimensions are 41mm x 41mm x 2.5mm
- Hot-dip galvanised

THE PACKAGE

- Sold as singles
- 2 x cantilever arms for the kit single or double

RELATED PRODUCTS

- End Caps
- Fixings
- Drip Trays
- Cantilever Arm Kits

Part code	Description	Length	*Safe working load	Weight
CA-150-S	Cantilever arm - Single 150mm	150mm	See TABLE 1.0	0.8kg
CA-300-S	Cantilever arm - Single 300mm	300mm	See TABLE 1.0	1kg
CA-450-S	Cantilever arm - Single 450mm	450mm	See TABLE 1.0	1.4kg
CA-600-S	Cantilever arm - Single 600mm	600mm	See TABLE 1.0	2kg
CA-750-S	Cantilever arm - Single 750mm	750mm	See TABLE 1.0	2.4kg
CA-900-S	Cantilever arm - Single 900mm	900mm	See TABLE 1.0	3kg

CA-600-D	Cantilever arm - Double 600mm	600mm	See TABLE 2.0	3.7kg
CA-750-D	Cantilever arm - Double 750mm	750mm	See TABLE 2.0	4.5kg

The safe working loads quoted are for a concentrated load located at the mid-point of the arm.

* It is the installer's responsibility to ensure that equipment weights do not exceed the safe working loads quoted

SUPPORT CANTILEVER ARMS

The DiversiTech International sales team are available to answer your questions or queries on this product. Our experts are waiting for your call +44 (0)115 900 5858 or if you prefer send an email to sales@diversitech.com or visit www.diversitech.global



Glaisdale Drive East
Nottingham NG8 4LY
United Kingdom



CANTILEVER ARMS

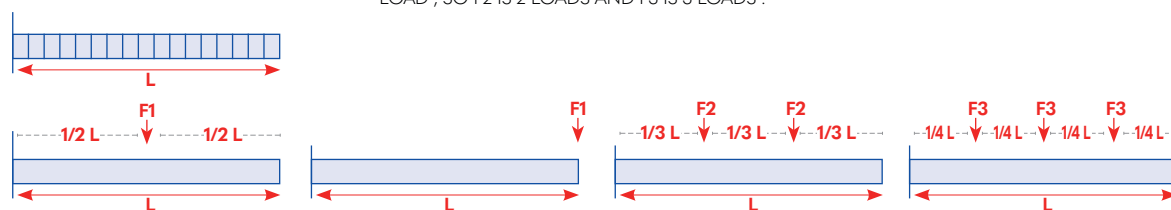


These ready-made, hot-dipped galvanised steel cantilever arms with 14mm diameter holes, offer a quick and easy method of supporting condensing units on external walls. Available in a straight length and webbed version in a variety of lengths. The strut dimensions are 41mm x 41mm x 2.5mm.

SAFE WORKING LOAD*

NB F1 REPRESENTS A SINGLE POINT LOAD, F2 REPRESENTS 2 SINGLE POINT LOADS DISTRIBUTED AROUND THE CENTRE POINT OF THE ARM, AND F3 REPRESENTS 3 SINGLE POINT LOADS EVENLY SPREAD AROUND THE CENTRE POINT. THE LOADS ON THE TABLE SHOW EACH POINT LOAD, SO F2 IS 2 LOADS AND F3 IS 3 LOADS.

TABLE 1.0



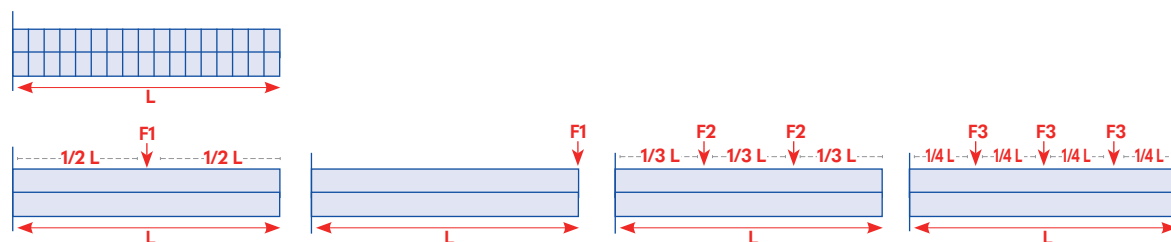
150mm	320kg
300mm	320kg
450mm	215kg
600mm	162kg
750mm	130kg
900mm	105kg

160kg
160kg
107kg
81kg
65kg
43kg

160kg
160kg
107kg
81kg
65kg
43kg

106kg
106kg
71kg
54kg
43kg
33kg

TABLE 2.0



600mm	323kg
750mm	258kg

161kg
129kg

161kg
129kg

107kg
86kg

The safe working load calculated with M12 bolts torqued to 65NM

* It is the installer's responsibility to ensure that equipment weights do not exceed the safe working loads quoted

SUPPORT CANTILEVER ARMS

The DiversiTech International sales team are available to answer your questions or queries on this product. Our experts are waiting for your call +44 (0)115 900 5858 or if you prefer send an email to sales@diversitech.com or visit www.diversitech.global

DIVERSiTECH
INTERNATIONAL

Glaisdale Drive East
Nottingham NG8 4LY
United Kingdom