ENGMAR | Innovative extraction solutions for the protection of welders

ERGONOMICS SYSTEMS

SWING ARMS

MADE IN FRANCE

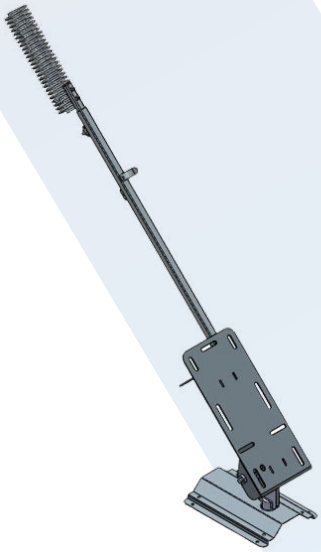
SWING ARMS POSITIONERS

According to model:

- Mobile trolley with wheels for easy handling
- Adjustable length

PRODUCT BENEFITS

- **Reduced torch weight**
- **Save time** and **increase productivity**
- Freedom of movement to reduce **gripping forces**, **friction** and **cuts**
- Torch beam protection
- Frees up space, contributing to **job safety**.



Swing arm for independent wire feeder
EQU21

Swing arm for independent wire feeder with trolley
EQU22

Stationary swing arm
EQU26

Swing arm for integrated wire feeder
EQU23

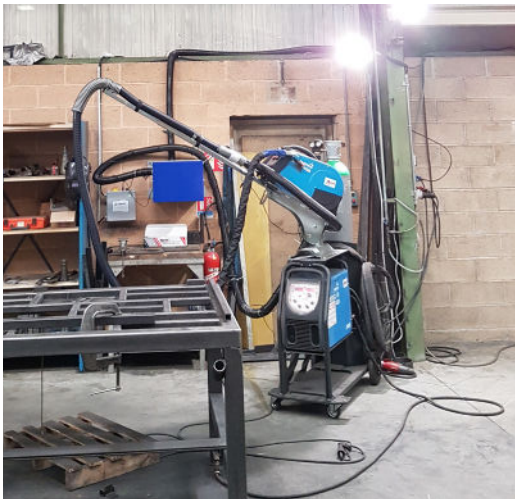
PRODUCT DESCRIPTION

Workstation ergonomics is essential for the acceptance of extraction welding torches by the operators. Swing arms allow to put the extraction welding torch in a hanging position which helps to improve handling and reduces the risk of musculoskeletal disorders. The swing arm can be mounted on the welding power source or the extraction unit. The floor space is thus cleared up, preventing work accidents and helping to enhance the lifetime of the welding torch.

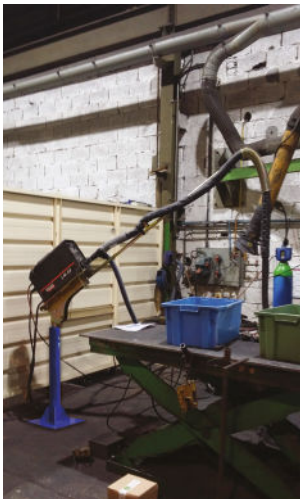
FEATURES AND PRODUCT REFERENCES

REFERENCE	DESCRIPTION	LENGTH	WEIGHT
EQU21	SWING ARM FOR INDEPENDENT WIRE FEEDER	Ajustable from 1 m to 1,77 m	24 kg
EQU22	SWING ARM FOR INDEPENDENT WIRE FEEDER WITH TROLLEY	Ajustable from 1 m to 1,77 m	110 kg
EQU26	SWING ARM WITH STATIONARY STAND HEIGHT-ADJUSTABLE FEET FROM 1000 TO 1600 MM (SCREW THREAD OF 100 MM)	Ajustable from 1 m to 1,77 m	52 kg
EQU23	SWING ARM FOR INTEGRATED WIRE FEEDER	Ajustable from 1,1 m to 1,9 m	10 kg

EXAMPLES



EQU21



EQU26

EQU22

ENGMAR

ENGMAR SAS
Factory:
ZA La Poste
Impasse du Pré Rond
69490 ST ROMAIN DE POPEY
FRANCE
+33 (0)4 74 01 10 10
contact@engmar.fr

SAS with a capital of 250 000€
VAT ID number: 481 142 602 00046
Commercial register Nantes 481 142 602
APE code: 4669B
Tax registration number: FR15 481142602

Your ENGMAR distributor

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