

## E2701 | BOTTOM HOSE LOADING ARM



Bottom Hose Loading Arm with unrestricted cross over and extended working envelope.

EMCO WHEATON bottom loading is efficient loading of tank trucks.

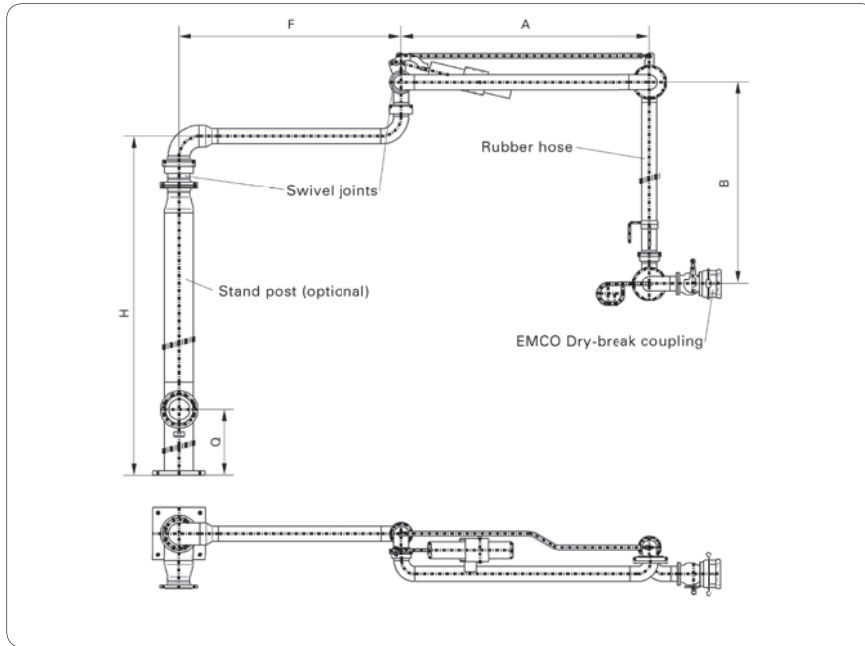
### FEATURES

- \* Petroleum applications
- \* Simultaneous loading of 5 different products
- \* Total flexibility
- \* Unrestricted crossover
- \* Time saving
- \* Over 40 years experience in the field of fluid handling equipment *Nicht zwingend ein Feature des Verladers!?*
- \* Long working life
- \* Reliable and well proven components:
  - \* EMCO carbon steel swivel joint
  - \* EMCO spring cylinder
  - \* Robust rubber hose
  - \* EMCO API dry break coupler
- \* Safe working, easy operation and maintenance
- \* Minimal spillage
- \* Adequate space between loading arms and tank truck during filling
- \* Free access for operation and escape way
- \* Individual, customer designed units
- \* Special materials are available, e.g. stainless steel

# E2701

# E2701 | BOTTOM HOSE LOADING ARM

## DIMENSIONS AND TECHNICAL DATA



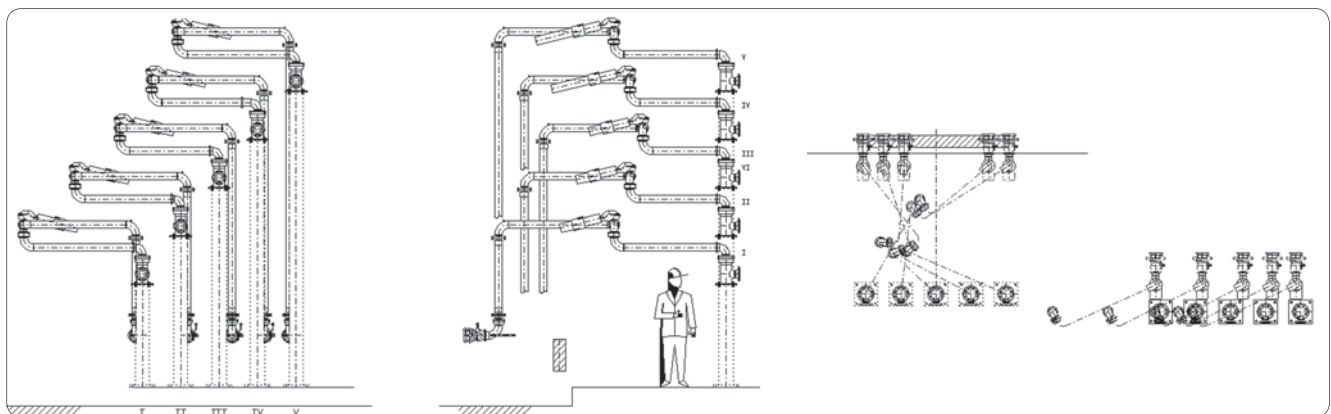
API coupler e.g. K2P

## MATERIALS AND TECHNICAL DATA

E2701	F	A	B	H*	Q	Design	Weight
	mm	mm	mm	mm	mm		kg
-001	1550	1800	1500	3000	by customer	right	450
-002	1400	1650	2250	3800		right	490
-003	1300	1550	3000	4500		right	530
-004	1400	1650	3750	5300		right	580
-005	1550	1800	4500	6000		right	625

\* Based on size of foundation  
Special designs available on request (e.g. with boom)

## ENVELOPE DRAWING



**EMCOWHEATON**

A Gardner Denver Product

Better by Design



EMCO WHEATON GmbH  
Emcostraße 2-4 · 35274 Kirchhain · Germany  
Phone +49 6422 84-0 · Fax +49 6422 5100  
www.emcowheaton.com · info-de@emcowheaton.com

Whilst the content of this leaflet has been edited with the greatest care, we are not liable for any errors and/or omissions. Subject to change without notice.

E2701 EN 05/08