

# DRUM LIFTERS TYPE RS/D 91



RS-I/D 91

	Max. no. of 200 l drums	Load capacity in kg	Dimensions (l x w x h) in mm	Weight in kg paint. / galv.
RS-I/D 91	1	800	1285 x 585 x 810	94 / 103
RS-II/D 91	2	1600	1285 x 940 x 810	136 / 146

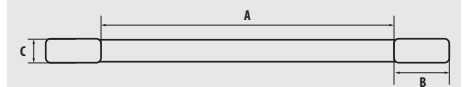
For transporting filled plastic drums with a lid and conical drums with a lid ranging from 110 to 220 litres

- adjustable drum support plate to fit drums of various sizes
- frame construction identical to RS-/M
- galvanized gripping head as a standard feature
- can be secured to prevent slipping

Individual constructions on request



Fork sleeve inside dimensions in mm



	A	B	C
RS-I/D91	230	170	75
RS-II/D91	534	170	75

# DRUM LIFTER TYPE RS 60



RS 60-I, suitable for drums with a min. height of 500 mm and with a top rim

The drum lifter to use for filled 60 litre steel bunnage drums

- sturdy construction
- clear line of vision for the driver
- galvanized gripping head as a standard feature
- rubber guard(s) to prevent damage to drum(s)
- gripping mechanism screwed to frame
- incredible gripping strength
- can be secured to prevent slipping

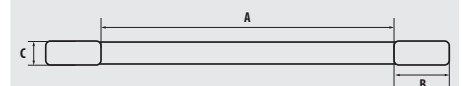
Accessories

- supporting feet for straddle stacker

Individual constructions on request



Fork sleeve inside dimensions in mm



	A	B	C
RS 60-I	120	140	60
RS 60-II	360	140	60



Special constructions available too: e.g. for 30/50 liter beer kegs

	Max. no. of 60 l drums	Load capacity in kg	Dimensions (l x w x h) in mm	Weight paint. / galv. in kg
RS 60-I	1	100	1050 x 410 x 460	32 / 35
RS 60-II	2	200	1050 x 650 x 460	45 / 50

Finish:

RAL 2000

RAL 3000

RAL 5012

RAL 6011

RAL 7005

hot-dip galvanized