

Pipe Lowering-In Cradle

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Used particularly in municipal pipeline construction to lower-in pipes into the ditch and to move and position pipes alongside in the ditch. Particularly suitable in cases where the ditch is crossed by lines or cables preventing the pipe from being laid into position vertically from above. Also used for the positioning of PE pipes in protection casings. Plastic rollers with ball bearings ensure smooth handling without causing damage to the polyethylene insulation. The device is adjusted to the pipe diameter by means of bolts. After the pipe has been placed into the ditch, the cradle is released by means of these bolts and can then be lifted out of the ditch.

Version	For pipe diameter		Lifting capacity	Item-No.:
	Inches	DN		
Light-duty	4"-12"	DN 100 - DN 300	3100 kg	40339
Medium-duty	4"-20"	DN 100 - DN 500	8500 kg	40340M
Heavy-duty	16"-32"	DN 400 - DN 800	9000 kg	40340

