

RANGE 900

The Double Chain Tool is built for the fitter who takes pride in doing his job right the first time. Constructed to last for years of trouble-free aligning from pipes. The Double Chain Clamp Tool makes pipe fit-up simple and accurate.

The Double Chain Clamps are a heavy-duty pipe and vessel clamp designed for alignment and reforming of pipes and vessels up to 240" (6 m) in diameter with schedule 80 wall thickness. The Double Chain Clamps also align over Schedule 80 pipe when reforming is not required.

The heavy-duty Clamp bars and Main Block provide the brute strength necessary to accomplish even the toughest reforming jobs. Is available in steel and stainless steel versions. As an option, a torque wrench is available to apply the correct tension on the clamping feed.

DOUBLE CHAIN CLAMPS INCLUDE

Length of chain required for the pipe range.

Extra heavy-duty clamp bars listed for the pipe range

Number of Main blocks listed for the pipe range..

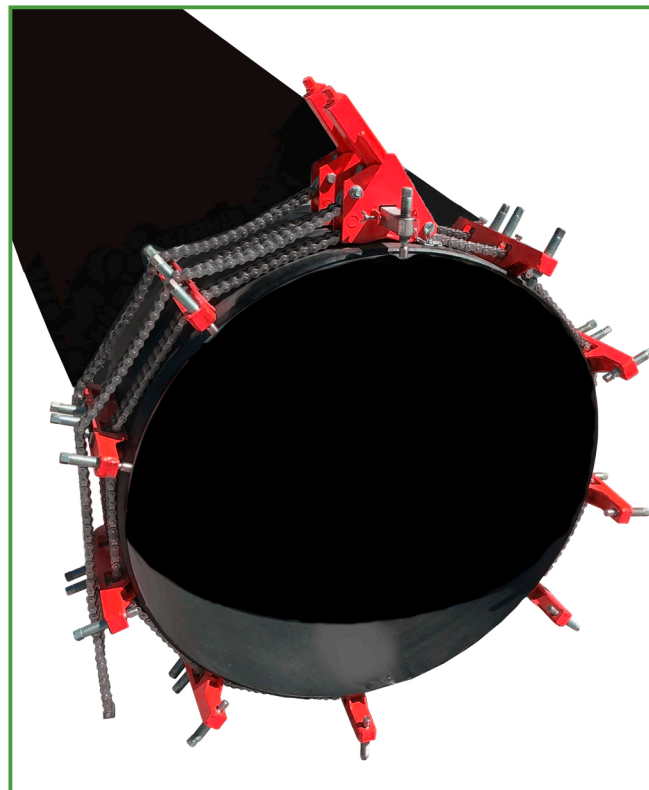
Two fine adjustments.

Level and support device.

(larger clamps supplied with come-a-long).

Clamp screw wrench.

Operating instructions.



Key Plant
AUTOMATION

BUILT TO LAST. MADE TO PERFORM.     

ESPECIFICATIONS

Part Number	Pipe Size	Clamps Bars	Clamp Weight	Clamping Blocks
KP-DCC-901	254-915mm (10-36")	9	100kg (220lbs)	1
KP-DCC-902	254-1220mm (10-48")	12	126kg (278lbs)	1
KP-DCC-903	254-1375mm (10-54")	14	136kg (300lbs)	1
KP-DCC-904	254-1525mm (10-60")	16	149kg (328lbs)	1
KP-DCC-905	254-1830mm (10-72")	20	176kg (387lbs)	1
KP-DCC-906	254-2135mm (10-84")	24	200kg (442lbs)	1
KP-DCC-907	254-2440mm (10-96")	28	226kg (498lbs)	2
KP-DCC-908	254-2745mm (10-108")	32	251kg (554lbs)	2
KP-DCC-912	254-4270mm (10-168")	48	367kg (810lbs)	3
KP-DCC-914	254-5490mm (10-216")	60	455kg (1010lbs)	3

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