

Flared jack bars are easy to add or remove to accommodate a wide range of pipe diameters

Jack bar screw allows welder to square and space the fit up easily

CLAMP CHAMP... an advanced solution for today's problem fit ups!

The Clamp Champ is built for the welder who takes pride in doing his job right... the first time. Constructed for years of trouble free job site use, the versatile Clamp Champ makes pipe fit-up simple and accurate – without the need of a helper. The Clamp Champ is similar to a pipe vise with fast, easy set up and solid chain engagement.

Each model offers:

FIT-UP CAPACITY

finish

Pipe to Pipe Pipe to Fitting Pipe to Flange Fitting to Fitting **Plus...** Reforming up to schedule 40 pipe! LOW COST Half the cost of comparable cage clamps

LIGHTWEIGHT CONSTRUCTION

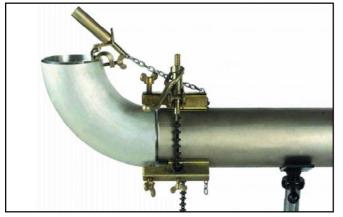
Engineered for strength without the weight

WIDE RANGE

1-10" (25-254 mm) 1-16" (25-406 mm) 10-36" (254-914 mm) Carbon or Stainless **Plus...** Conversion Kits to 48" (1200 mm) pipe!



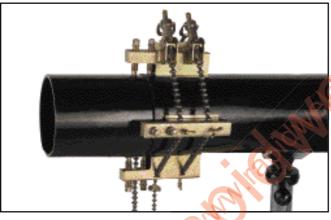
Each Clamp Champ is capable of a wide range of fit-ups... without additional accessories!



Pipe to 90° fitting



Pipe to flange





Pipe to tee

Pipe to pipe

Standard Kit:

Consists of metal carrying box, main block and chain, jack bars and instruction manual. Large Clamp Champ includes double jack screws for reforming 20 mm pipe wall.

Range	Model	Part No.	Description	Number of Jack Bars	Weight Lb Kg	
1-10" (25-250 mm)	Standard	781000	ST-110 Standard Clamp Champ	3	22	10.0
1-10" (25-250 mm)	Stainless Steel	780999	ST-210 Stainless Steel Clamp Champ	3	22	10.0
1-16" (25-400 mm)	Standard	780998	ST-116 Standard Clamp Champ	5	27	12.3
1-16" (25-400 mm)	Stainless Steel	780997	ST-216 Stainless Steel Clamp Champ	5	27	12.3
10-36" (250-900 mm)	Standard	781250	Standard Clamp Champ	7	109	49.4
10-36" (250-900 mm)	Stainless Steel	781251	Stainless Steel Clamp Champ	7	109	49.4

Conversion Kit:

Consists of chain and jack bars to increase Clamp Champ capacity

Capacity from	y Increase to	Model	Part No.	Number of Jack Bars	Chain Length	We Lb	ight Kg	
10" (250)	16" (400 mm)	Standard	781031	2	18" (457 mm)	7	3.2	
10" (250)	16" (400 mm)	Stainless Steel	781032	2	18" (457 mm)	7	3.2	4 7
36" (900)	48" (1250 mm)	Standard	781252	2	30" (763 mm)	16	7.3	A SHELLOW
36" (900)	48" (1250 mm)	Stainless Steel	781253	2	30" (763 mm)	16	7.3	and the second s