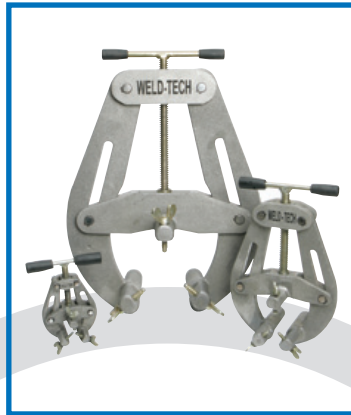
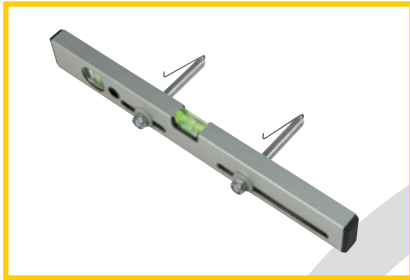
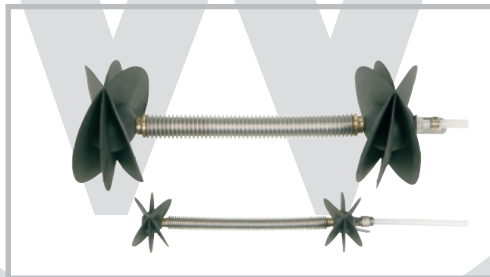
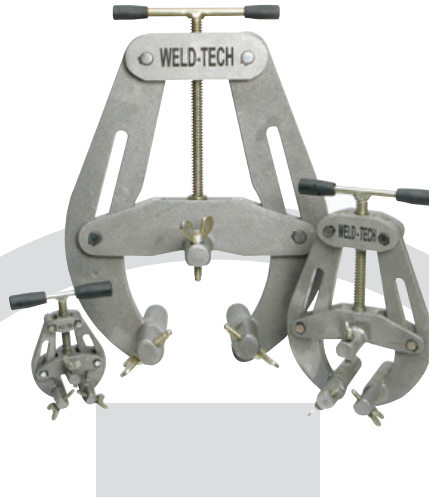




Tools for Pipe Welding



WT Clamp



Due to its unique design, WT Clamp ensures that the clamping forces are evenly spread round the pipe to be welded, because the distance between clamping points are exactly the same. This is true for all pipe dimensions within the range of the WT Clamp (1 to 14 inches).

The adjusting screws have stainless steel balls at their ends. This eliminates the scratching of the objects to be welded, and no corrosion will occur.

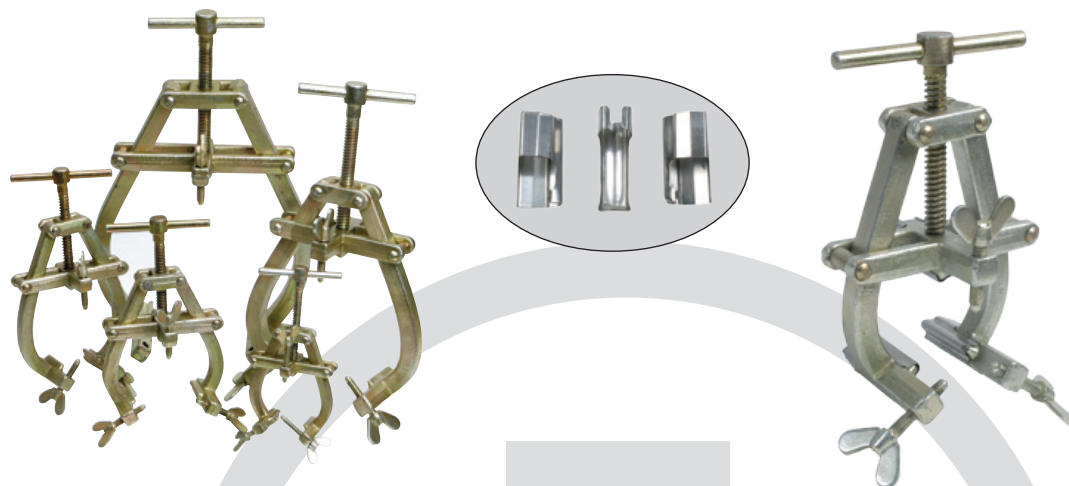
The arms are made of casted aluminium which allows a clamping force to meet the requirements for all pipe dimensions within the range of the WT Clamp (27 – 355 mm) and with wall thickness of up to 15 mm.

WT Clamp can be used for the welding of all kinds of materials such as carbon steel, stainless steel, duplex, super duplex and titanium.

The welding of pipe to pipe and pipe to fittings are easily performed with WT Clamp.

Cat. No.	Range (inch)	Range (mm)	Weight (Kg)	Weight (lb)
WT 125	1 - 2,5	27 - 64	0.75	1,50
WT 26	2 - 6	60 - 168	2.60	5,20
WT 612	6 - 14	168 - 355	7.50	15,00

WT Steel Clamp



This series of robust forged Steel Clamps is designed for Pipe to Pipe or Pipe to Fittings. The WT Steel Clamps are electro galvanized, and assure fast and effective clamping.

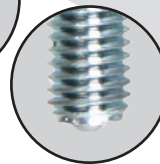
The Butterfly Screws are made with Stainless Steel Balls, this eliminates scratching of the object to be welded and corrosion will not occur.

The Clamp is made of sink forged steel. This gives enough clamping force to comply with the demands for all the pipe dimensions within the WT Steel Clamps range of 25-355 mm (1"-14").

WT Steel Clamp can be used for the welding of steel pipes. Stainless Sleeves can be mounted on the WT Steel Clamp so it can be used for Stainless Steel, Duplex and other high alloy steel types.

Cat. No.	Range (inch)	Range (mm)	Weight (kg)	Weight (lbs)	Stainless Sleeves
SC13	1-3	26-76	1,5	3	SC13SS
SC25	2-5	51-127	3,1	6,2	SC25SS
SC47	4-7	102-177	3,3	6,6	SC47SS
SC59	5-9	127-228	6,9	13,8	SC59SS
SC1014	10-14	254-355	8,8	17,6	SC1014SS

Manual Pipe Clamps, single



Choice of two different alignment screws

- Cylinder, plain
- Ball-point

Single chain clamp type 2500S is an easy tool for clamping pipe to pipe, pipe to bend, pipe to tee or pipe to flange. The low weight make it very easy to operate in the workshop and on site.

These clamps can adjust and align pipes with wall-thickness up to 1/2" (12 mm), and has a clamping force of 2500 kg.

The clamps can be used for several pipe dimensions, simply by removing the jack-bars. The jack-bars are made of stainless steel on all our clamps.

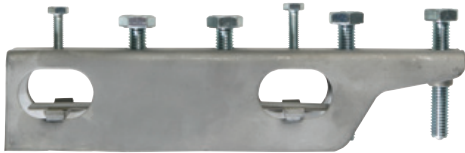
Type 2500S can be used for stainless steel, as only stainless steel is in contact with the pipe.

All clamps can be used for pipe dimensions from 5".

Type 2500S (single)

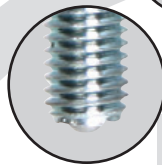
Range	For stainless steel				For carbon steel			
	Cat. No.	No. jackbars	Weight (kg/lb)		Cat. No.	No. jackbars	Weight (kg/lb)	
5 - 12"	2500SS512	4	6,3	12,6	2500SM512	4	6,3	12,6
5 - 16"	2500SS516	5	7,3	14,6	2500SM516	4	6,7	13,4
5 - 20"	2500SS520	6	8,3	16,6	2500SM520	5	7,7	15,4
5 - 24"	2500SS524	7	9,1	18,2	2500SM524	6	8,5	17,0
5 - 32"	2500SS532	10	11,7	23,4	2500SM532	8	10,5	21,0
5 - 36"	2500SS536	11	12,8	25,6	2500SM536	9	11,5	23,0
5 - 42"	2500SS542	13	14,2	28,4	2500SM542	11	13,2	26,4
5 - 48"	2500SS548	14	16,1	32,2	2500SM548	13	15,4	30,8
5 - 54"	2500SS554	15	17,8	35,6	2500SM554	14	17,1	34,2
5 - 60"	2500SS560	16	19,5	39,0	2500SM560	15	18,8	37,6

Manual Pipe Clamps, double



Choice of two different alignment screws

- Cylinder, plain
- Ball-point



Double chain clamp type 2500D is an easy tool for clamping pipe to pipe, pipe to bend, pipe to tee or pipe to flange. The low weight make it very easy to operate in the workshop and on site.

These clamps can adjust and align pipes with wall-thickness up to 1/2" (12 mm), and has a clamping force of 2500 kg.

The clamps can be used for several pipe dimensions, simply by removing the jack-bars. The jack-bars are made of stainless steel on all our clamps.

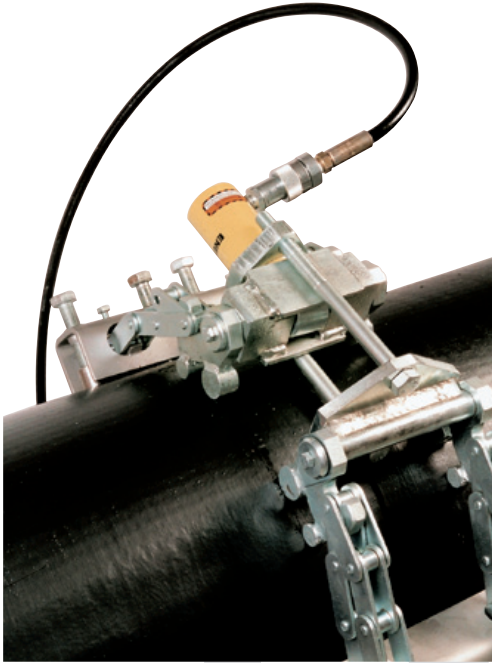
Type 2500D can be used for stainless steel, as only stainless steel is in contact with the pipe.

All clamps can be used for pipe dimensions from 5".

Type 2500D (double)

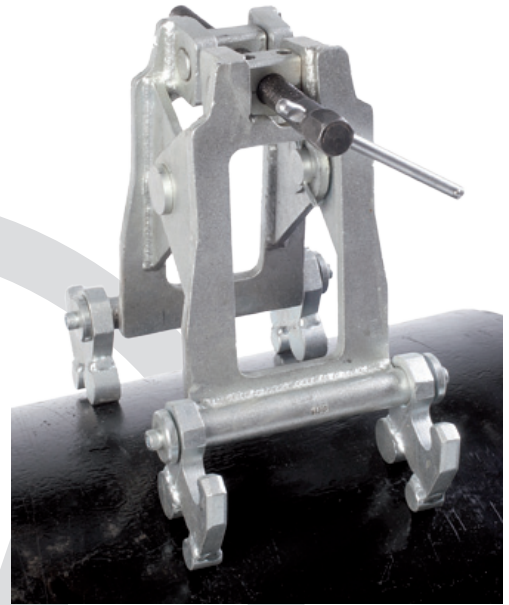
	For stainless steel				For carbon steel			
Range	Cat. No.	No. jackbars	Weight (kg/lb)		Cat. No.	No. jackbars	Weight (kg/lb)	
5 - 12"	2500DS512	4	11,0	22,0	2500DM512	4	11,0	22,0
5 - 16"	2500DS516	5	12,6	25,2	2500DM516	4	11,8	23,6
5 - 20"	2500DS520	6	14,2	28,4	2500DM520	5	13,4	26,8
5 - 24"	2500DS524	7	15,4	30,8	2500DM524	6	14,6	29,2
5 - 32"	2500DS532	10	19,4	38,8	2500DM532	8	17,8	35,6
5 - 36"	2500DS536	11	20,5	41,0	2500DM536	9	18,9	37,8
5 - 42"	2500DS542	13	22,7	45,4	2500DM542	11	21,2	42,4
5 - 48"	2500DS548	14	24,1	48,2	2500DM548	13	23,3	46,6
5 - 54"	2500DS554	15	25,2	50,4	2500DM554	14	24,4	48,8
5 - 60"	2500DS560	16	27,0	54,0	2500DM560	15	26,2	52,4

HP Clamp



Hydraulic Pipe Clamp

HD Clamp



Manual Pipe Clamp

The “easy-to-handle”, flexible system to be used for pipe-to-pipe, pipe-to-bend and pipe-to-tee or flange - align and adjust and ready to weld in less than 10 minutes!

The HP Clamp is the only hydraulic chain clamp in the world which can operate on pipe diameters from 6” (168 mm) to 60” (1524 mm). The HP Clamp is able to align and adjust pipes and fittings with wall thickness up to 1” (25 mm).

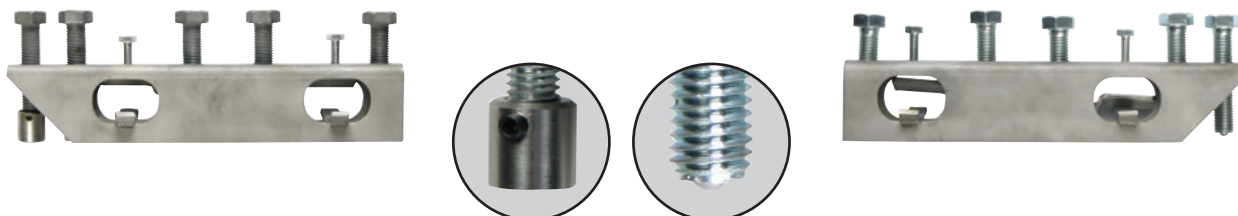
To meet the requirements from pipe manufacturers, nuclear, offshore and petrochemical industries, all parts of the HP Clamp that makes contact with the pipes, are made of stainless steel to avoid markings and contamination on the pipes.

The jack-bars are adjustable and removable. This makes the HP Clamp usable on smaller pipe dimensions.

The HP Clamp consists of:

1 Hydraulic cylinder, 1 Clamping system, 1,8 m hose, 1 Hydraulic hand pump, Jack-bars (number according to size), mounted on two chains, 1 Ratchet brace 10 mm, 1 Ratchet brace 24 mm, 1 Aluminium tool box.

All HP+HD Clamps are available with extra chain for all pipe-diameters and extra jack-bars. Other sizes on request.



Choice of two different alignment screws

• Cylinder, plain • Ball-point

HP Clamp

Cat.no.	Range	No. of jack-bars	Weight ex. pump		Shipping weight		Extra chain (set of 2)
			kg	lb	kg	lb	
HP616	6-16"	5	33	66	45	90	HP16
HP620	6-20"	6	38	76	51	102	HP20
HP624	6-24"	7	43	86	54	108	HP24
HP632	6-32"	9	50	100	63	126	HP32
HP636	6-36"	10	53	106	67	134	HP36
HP642	6-42"	11	60	120	71	144	HP42
HP648	6-48"	12	64	128	76	152	HP48
HP656	6-56"	14	73	146	86	172	HP56
HP660	6-60"	15	78	156	91	182	HP60

HD Clamp

Cat.no.	Range	No. of jack-bars	Weight		Shipping weight		Extra chain (sæt af 2)
			kg	lb	kg	lb	
HD1216	6-16"	5	33	66	45	90	HP16
HD1220	6-20"	6	38	76	51	102	HP20
HD1224	6-24"	7	43	86	54	108	HP24
HD1232	6-32"	9	50	100	63	126	HP32
HD1236	6-36"	10	53	106	67	134	HP36
HD1242	6-42"	11	60	120	71	144	HP42
HD1248	6-48"	12	64	128	76	152	HP48
HD1256	6-56"	14	73	146	86	172	HP56
HD1260	6-60"	15	78	156	91	182	HP60

S200 & D200



S200



D200

S200 & D200 is Chain Clamps that can adjust and align Pipes with a wall-thickness up to 12,7 mm. The Chain Clamps can always be modified to smaller or larger Pipe dimensions simply by changing the number of Chain Links and Jack-Bars.

S200				D200			
Range	Cat. No.	No. Jack-bars	Weight kg.	Range	Cat. No.	No. Jack-bars	Weight kg.
8-12"	S200812	6	9,3	8-12"	D200812	6	18,6
8-16"	S200816	7	10,5	8-16"	D200816	7	20,1
8-20"	S200820	9	12,9	8-20"	D200820	9	23,1
8-24"	S200824	11	15,3	8-24"	D200824	11	26,1
8-28"	S200828	13	17,7	8-28"	D200828	13	29,1
8-32"	S200832	14	18,8	8-32"	D200832	14	30,6
8-36"	S200836	16	21,2	8-36"	D200836	16	33,6
8-40"	S200840	18	23,6	8-40"	D200840	18	36,6
8-44"	S200844	19	24,8	8-44"	D200844	19	38,1
8-48"	S800848	21	27,2	8-48"	D200848	21	41,2
8-52"	S200852	23	29,5	8-52"	D200852	23	44,2
8-56"	S200856	25	31,9	8-56"	D200856	25	47,2
8-60"	S200860	26	33,1	8-60"	D200860	26	48,7

S300 & D300



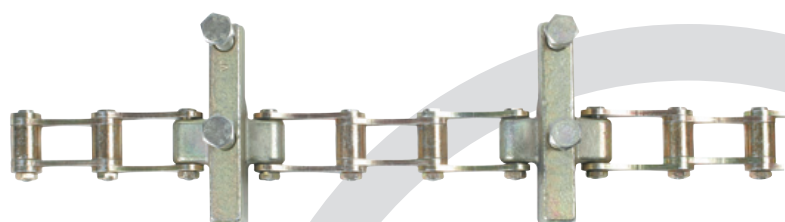
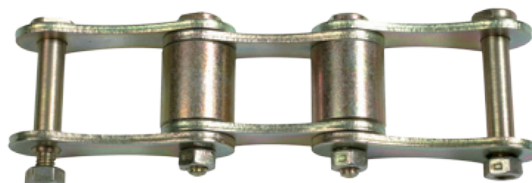
S300



D300

S300 & D300 is extremely powerful Chain Clamps that can adjust and align Pipes with a wall-thickness up to 20 mm.
Easy to use and a guarantee for perfect clamping of the Pipes before welding.

S300				D300			
Range	Cat. No.	No. Jack-bars	Weight kg.	Range	Cat. No.	No. Jack-bars	Weight kg.
12-16"	S3001216	5	17,8	12-16"	D3001216	5	39,4
12-20"	S3001220	6	20,5	12-20"	D3001220	6	43,1
12-24"	S3001224	7	23,2	12-24"	D3001224	7	46,7
12-28"	S3001228	9	28,5	12-28"	D3001228	9	53,9
12-32"	S3001232	10	31,2	12-32"	D3001232	10	57,6
12-36"	S3001236	11	33,8	12-36"	D3001236	11	61,2
12-40"	S3001240	12	36,5	12-40"	D3001240	12	64,8
12-44"	S3001244	13	48,2	12-44"	D3001244	13	68,5
12-48"	S3001248	15	57,1	12-48"	D3001248	15	75,7
12-52"	S3001252	16	60,7	12-52"	D3001252	16	79,4
12-56"	S3001256	17	67,2	12-56"	D3001256	17	82,9
12-60"	S3001260	18	69,8	12-60"	D3001260	18	86,6



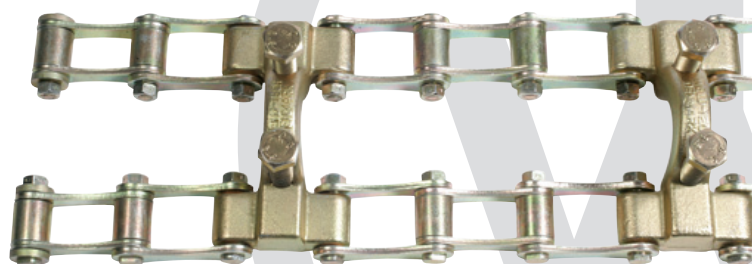
137 mm

177 mm



2,2 kg

max 125 mm



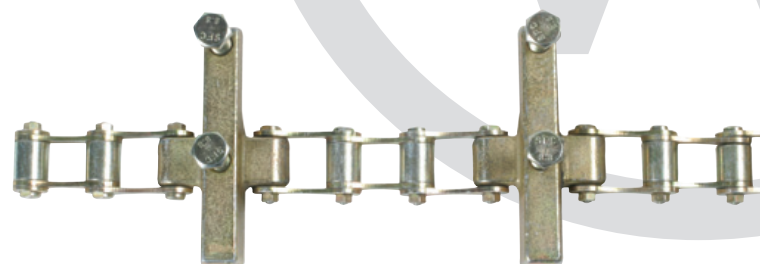
137 mm

177 mm



10 kg

max 170 mm



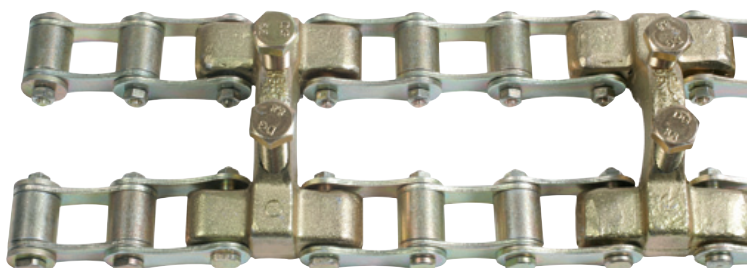
200 mm

265 mm



4,3 kg

max 155 mm



200 mm

265 mm



21,5 kg

max 215 mm

DK200[®] & DK300[®]



DK200



DK300

The special design of our new jack-bar“D” for the double chain clamps type D200 and D300, gives the possibility to use the well known double chain clamps for pipe-fittings like elbows or flanges.

The new design of the jack-bars“D” can be used on an existing double chain clamp since the chain and clamping devices are the same.

DK200				DK300			
Range	Cat. No.	No. Jack-bars	Weight kg.	Range	Cat. No.	No. Jack-bars	Weight kg.
8-16"	DK200816	7	10,5	8-16"	DK3001216	5	39,4
8-20"	DK200820	9	12,9	8-20"	DK3001220	6	43,1
8-24"	DK200824	11	15,3	8-24"	DK3001224	7	46,7
8-28"	DK200828	13	17,7	8-28"	DK3001228	9	53,9
8-32"	DK200832	14	18,8	8-32"	DK3001232	10	57,6
8-36"	DK200836	16	21,2	8-36"	DK3001236	11	61,2
8-40"	DK200840	18	23,6	8-40"	DK3001240	12	64,8
8-44"	DK200844	19	24,8	8-44"	DK3001244	13	68,5
8-48"	DK800848	21	27,2	8-48"	DK3001248	15	75,7
8-52"	DK200852	23	29,5	8-52"	DK3001252	16	79,4
8-56"	DK200856	25	31,9	8-56"	DK3001256	17	82,9
8-60"	DK200860	26	33,1	8-60"	DK3001260	18	86,6

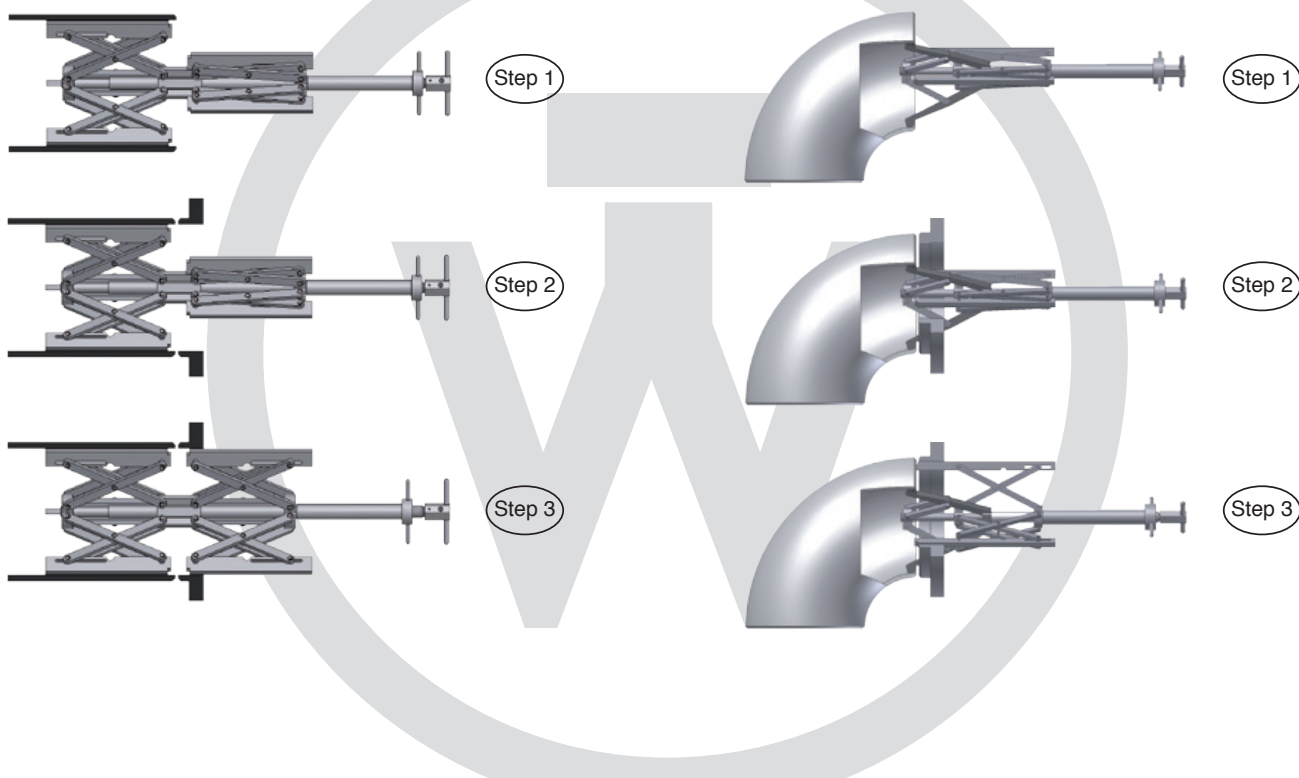
IMC

Internal Manual Pipe Clamp (IMC) for welding flanges to pipes. The clamp has a range from 2,25" (56 mm) and up to 37" (940 mm). The IMC can be used for stainless steel and carbon steel pipes.

IMF

Internal Manual Flange Clamp suitable for clamping flanges to bends. Fast and easy tool.

Cat. no.	IMC 56140	IMC 85220	IMC 120315	IMC 180520	IMC 400940	IMF56115	IMF85 195	IMF120 315	IMF180 520
Range I.D. mm	56 - 140	85 - 220	120 - 315	180 - 520	400 - 940	56 - 115	85 - 195	120 - 315	180 - 520
Range I.D. inch	2,2-5,5	3,3-8,6	4,7-12,4	7,0-20,4	19,2-37,0	2,2-4,5	3,3-7,6	4,7-12,4	7,0-20,4
kg	1,35	4	12	27	46	1	3	10	24



Suitcases



Handy suitcase with everything needed to weld from 1" to 6".

EZ-Purge Flex Suitcase

Cat. No.	Range (mm)	Size	Weight (Kg)
EZPF-99	26 - 165	057x45x22 cm	8,5

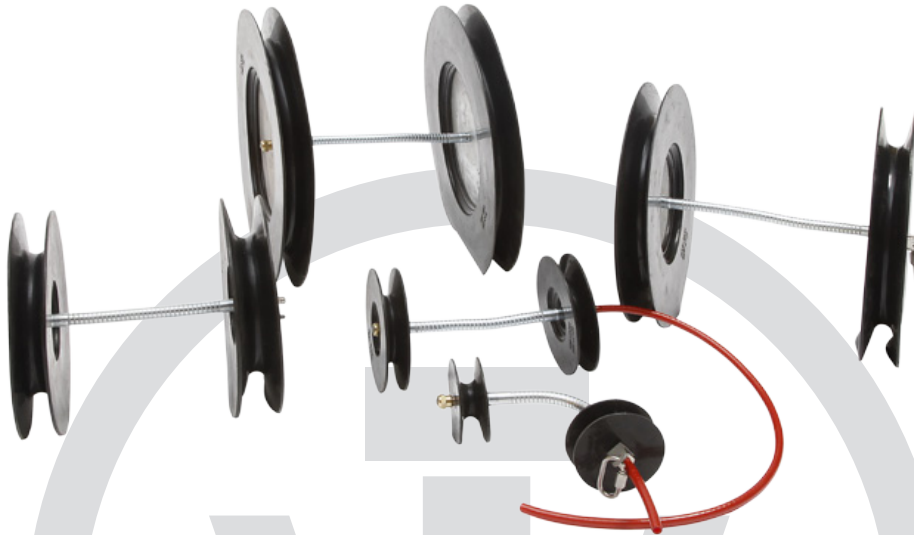


Suitcase with purging from 20mm up to 110mm ID Pipe complete with 2 basic units, all sizes sealing and the well known purge monitor GM1.

EZ-Purge Suitcase

Cat. No.	Range (mm)	Size	Weight (Kg)
EZ-99	20-110	32x26x17 cm	2,7

EZ - Purge Flex



EZ-Purge Flex Purging System:

EZ-Purge Flex, manufactured by WELD-TECH, is a double seal purging system that works in the ranges from 25mm to 320mm.

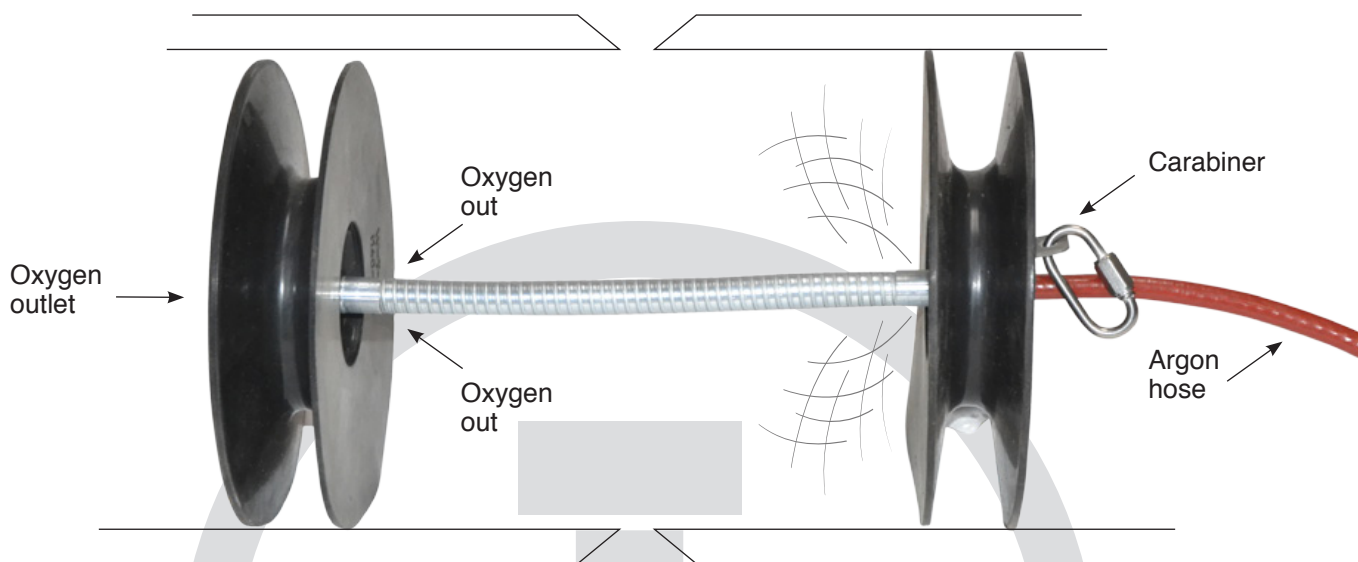
EZ-Purge Flex is easy to pull through pipes and bends without tilting. The design of the system also guarantee that at least one disc holds tight and this will reduce both purging time and inert gas use. Typical purge time of less than 2 minutes (for example an 8" pipe will purge to below 0,01% Oxygen in less than 2 minutes).

Going from the welding of one pipe dimension to another, you simply change the sealing discs on the basic unit. Basic units are available in 3 lengths, 120 mm, 150 mm and 200 mm. Each basic unit will fit all sizes of the sealing discs. EZ-Purge Flex sealing discs can also be used for all of WELD-TECH's other basic units, as well as from some other Manufacturers.

The Silicone Discs is temperature resistant up to 320°C.



EZ - Purge Flex



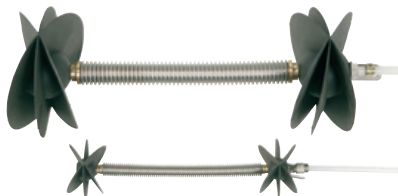
EZ-Purge Flex complete		
Cat. No.	DIA.	Range in mm
EZPF032	Ø32	25-31
EZPF043	Ø43	32-40
EZPF054	Ø54	41-50
EZPF064	Ø64	52-61
EZPF078	Ø78	62-74
EZPF090	Ø90	75-86
EZPF110	Ø110	85-101
EZPF120	Ø120	100-110
EZPF142	Ø142	120-135
EZPF160	Ø160	140-155
EZPF175	Ø175	150-165
EZPF210	Ø210	175-200
EZPF230	Ø230	195-215
EZPF270	Ø270	235-260
EZPF290	Ø290	255-280
EZPF310	Ø310	275-300
EZPF330	Ø330	290-320



Each set comes complete with Basic Unit, 12m Stainless Steel Wire and 12m Argon Hose including female coupling.

EZ - Purge

Patented



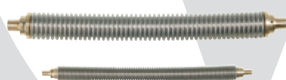
The new patented Purge Gas Equipment EZ-Purge is used from 20mm ID up to 215mm ID.

The unique design of the Silicone Ball ensures that the EZ-Purge always makes a perfect seal. It is very user friendly and easy to push, pull and position in any Pipe or Fitting.

The Basic Unit comes in two different sizes. The small unit goes from 20mm to 51mm. The standard length is 140mm but also can be supplied in 250mm. The large unit goes from 52mm to 219mm with a standard length of 180mm and this can also be supplied in 250mm.

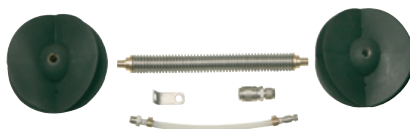
This is especially important if welding with a gap, since it helps cool the Basic Unit to prevent burn/damage from the arc. The Basic Unit can stand up to 450°C. The Purge time is under 2 minutes for all dimensions.

Basic unit



COMPLETE		
Cat. No.	DIA.	Range in mm
EZ026	Ø26	20-25
EZ032	Ø32	26-31
EZ043	Ø43	32-40
EZ054	Ø54	41-50
EZ064	Ø64	52-61
EZ078	Ø78	62-74
EZ091	Ø91	75-87
EZ106	Ø106	85-100
EZ116	Ø116	101-110
EZ142	Ø142	120-135
EZ166	Ø166	140-155
EZ175	Ø175	145-165
EZ215	Ø215	190-205
EZ225	Ø225	195-215

BASIC UNIT		
Cat. No.	Length	Range in mm
EZ-XX	140 mm	20-51
EZ-YY	180 mm	52-219
EZ-XXL	250 mm	20-51
EZ-YYL	250 mm	52-219



EZ - Purge

ENTRANCE DISC		
Cat. No.	DIA.	Range in mm
EZ002025-01	Ø26	20-25
EZ002631-01	Ø32	26-31
EZ003240-01	Ø43	32-40
EZ004150-01	Ø54	41-50
EZ005261-01	Ø64	52-61
EZ006272-01	Ø78	62-74
EZ007585-01	Ø91	75-87
EZ085100-01	Ø106	85-100
EZ100110-01	Ø116	101-110
EZ120135-01	Ø142	120-135
EZ140155-01	Ø166	140-155
EZ145165-01	Ø175	145-165
EZ145165-01	Ø215	190-205
EZ195215-01	Ø225	195-215



Entrance disc

EXHAUST DISC		
Cat. No.	DIA.	Range in mm
EZ002025-02	Ø26	20-25
EZ002631-02	Ø32	26-31
EZ003240-02	Ø43	32-40
EZ004150-02	Ø54	41-50
EZ005261-02	Ø64	52-61
EZ006272-02	Ø78	62-74
EZ007585-02	Ø91	75-87
EZ085100-01	Ø106	85-100
EZ100110-01	Ø116	101-110
EZ120135-02	Ø142	120-135
EZ140155-02	Ø166	140-155
EZ145165-02	Ø175	145-165
EZ190205-02	Ø215	190-205
EZ195215-02	Ø225	195-215



Exhaust disc

PGE Type 200



Assembled

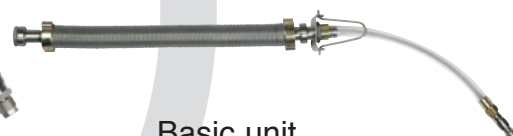
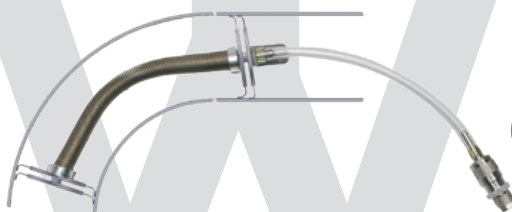


Basic unit

PGE Type 180



Assembled



Basic unit

PGE Type 120



Assembled



Basic unit

Sealing and support discs for WELD-TECH PGE

Sealing Discs in sets of 2 pcs i 2 mm			Support Discs in sets of 4 pcs			Sealing Discs in sets of 2 pcs in 3 mm									
Cat. No.	Range in mm	Ø	use	Cat. No.	Range in mm	use	Cat. No.	Range in mm	Ø						
SED002125	21-25	25	use	SUD002142	21-42	use	ST002736 ST003540	27-36 35-40	42 48						
SED002326	23-26	25													
SED002630	26-30	25													
SED003134	31-34	25													
SED003537	35-37	40													
SED003842	38-42	46	use	SUD004160	41-60	use	ST004150 ST005360	41-50 53-60	56 66						
SED004246	42-46	50													
SED004551	45-51	57													
SED005257	52-57	61													
SED005866	58-66	72													
SED006773	67-73	80	use	SUD005885	58-85	use	ST006575 ST008086	65-75 80-86	80 95						
SED007781	77-81	87													
SED008085	80-85	92													
SED008694	86-94	100													
SED095100	95-100	106													
SED101110	101-110	120	use	SUD086100	86-100	use	ST093103	93-103	110						
SED111117	111-117	130													
SED118123	118-123	140													
SED124135	124-135	150													
SED136144	136-144	155													
SED145155	145-155	165	use	SUD101130	101-130	use	ST103116 ST122130	103-116 122-130	120 140						
SED156166	156-166	180													
SED193201	193-201	215													
SED201215	201-215	230													
SED240250	240-250	265													
SED265275	265-275	290	use	SUD124154	124-154	use	ST131136	131-136	150						
SED290300	290-300	315													
SED300315	300-315	330													
SED142166	142-166	165								SUD142166	142-166	use	ST142150 ST154164	142-150 154-164	165 178
SED182201	182-201	215													
SED203215	203-215	230													
SED242250	242-250	278													
SED265275	265-275	290													
SED290300	290-300	315	use	SUD188230	188-230	use	ST188200 ST203215	188-200 203-215	215 230						
SED300315	300-315	330													
SED240250	240-250	265								SUD240250	240-250	use	ST242250	242-250	278
SED265275	265-275	290													
SED290300	290-300	315													
SED300315	300-315	330													
SED265275	265-275	290	SUD265275	265-275	use	ST254275	254-275	290							
SED290300	290-300	315													
SED300315	300-315	330													
SED290300	290-300	315							SUD290300	290-300	use	ST294300	294-300	315	
SED300315	300-315	330													
SED290300	290-300	315	SUD300315	300-315	use	ST300315	300-315	330							
SED300315	300-315	330													
SED290300	290-300	315													
SED300315	300-315	330													
SED290300	290-300	315													

WELD-TECH PGE Type 210

For pipe diameters between 8" and 36" (200 mm - 900 mm)

The bigger the pipe, the longer it takes to fill a chamber with gas. Weld Tech has developed a cylinder that will save on gas consumption.

The time to place PGE Type 210 and filling the chamber with gas, ensuring max. content of oxygen of 25 ppm (0,0025%) is carried out between 5 and 15 minutes, depending on the pipe size

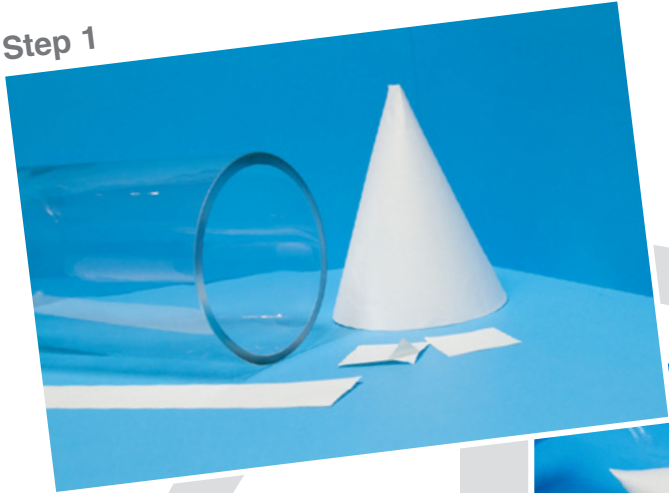


Sealing disc					
Cat No.	mm	inch	mm	inch	Cat. No.
210-200	195	7,6	215	8,4	210-200 A
210-250	245	9,6	265	10,4	210-250 A
210-300	290	11,4	310	12,2	210-300 A
210-350	330	12,9	350	13,7	210-350 A
210-400	380	14,9	400	15,7	210-400 A
210-450	430	16,9	450	17,7	210-450 A
210-500	480	18,8	500	19,6	210-500 A
210-550	530	20,8	550	21,6	210-550 A
210-600	580	22,8	600	23,6	210-600 A
210-650	630	24,8	650	25,5	210-650 A
210-700	680	26,7	700	27,5	210-700 A
210-750	730	28,7	750	29,5	210-750 A
210-800	780	30,7	800	31,4	210-800 A
210-850	830	32,6	850	33,4	210-850 A
210-900	880	34,6	900	35,4	210-900 A

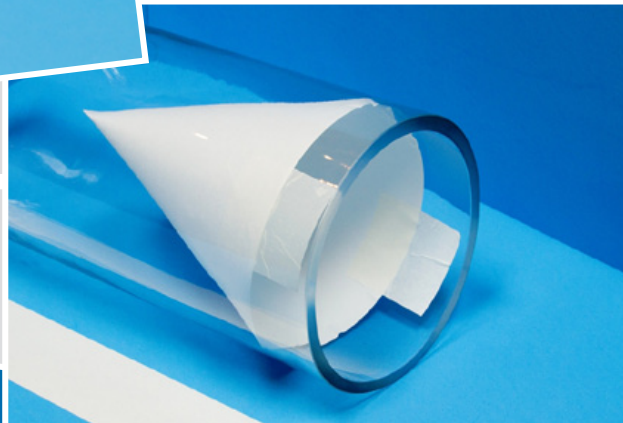
Other sizes on request.

EZ - Dams

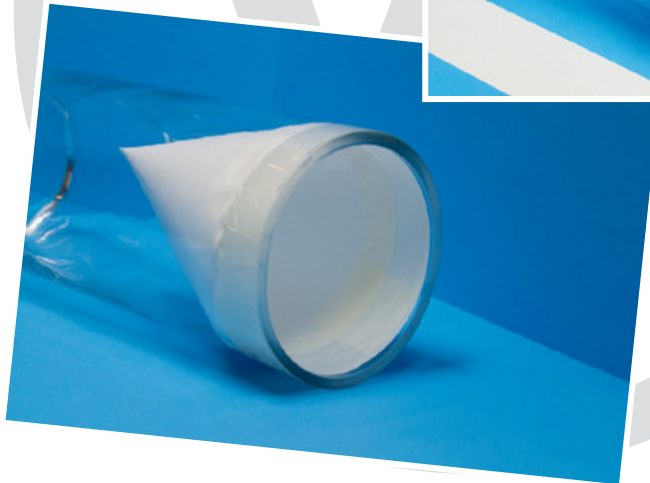
Step 1



Step 2



Step 3



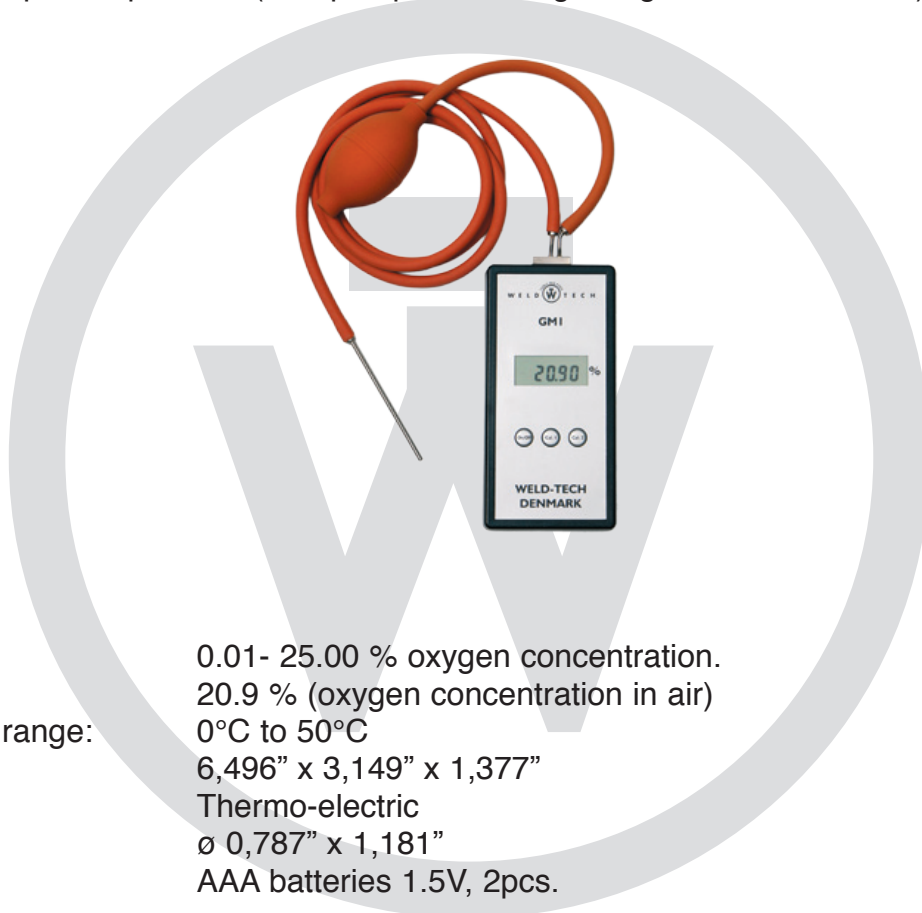
EZ-Dams are preformed watersoluble purge dams for welding pipes of stainless steel. The Unique design of the EZ-Dams ensure that the preformed cones are designed for one particular diameter of pipe no matter wallthickness/schedule. Each cone will be supplied with 2 pcs "of tape for fixing" the cone in the pipe and the required length of water soluble tape will also be enclosed.

Due to the composition of the paper and tape, it will dissolve completely without any risk of residue. As a consequence of different applications WELD-TECH supply ONLY the quantity which is required by the customer/distributor. All sizes are available from the smallest 2" and all the way up to 36".

Handheld Oxygen Monitor GM1

Purge Monitor GM1 is a small hand-held instrument which facilitate welding of stainless steel by oxygen concentration monitoring down to 0.01% (100 ppm).

GM1 is breast pocket portable (with pump and tubing slung over the shoulder).



Range: 0.01- 25.00 % oxygen concentration.
Calibration: 20.9 % (oxygen concentration in air)
Temperature range: 0°C to 50°C
Dimensions: 6,496" x 3,149" x 1,377"
Sensor: Thermo-electric
 ø 0,787" x 1,181"
 AAA batteries 1.5V, 2pcs.

Advantages:

Robust battery cover
Long battery life
Easy replacement of sensor
min. one year life
Semi-automatic calibration.
Handy instrument casing (for breast pocket)

OM1



OM1 is the state of the art, easy to use Oxygen Monitor for weld gas. It has an extremely fast response and a very high accuracy.

This analyzer is the preferred standard for monitoring oxygen in Arc welding gas, whether working with Stainless Steel, Duplex, Titanium or other high alloy steel. The OM1 achieves this without compromising on simplicity or sturdiness.

Technical specifications:

Range	Down to 1ppm
Battery:	up to 30 hours before recharging is needed
Accuracy:	+/- 1ppm or 1% of range in Argon and Formier
Data:	Collected data coded and therefore secured
Display:	Digital
Alarm:	At high and low Oxygen content
Sensor:	Electro Chemical

Advantages:

Battery powered
No preheating time
Weld and Welders Numbers can be stored and transferred to a computer-file (excel)

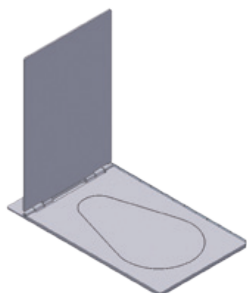
Weight:

Instrument:	6,1 kg
Suitcase:	2,7 kg
Shipping Weight:	8,9 kg

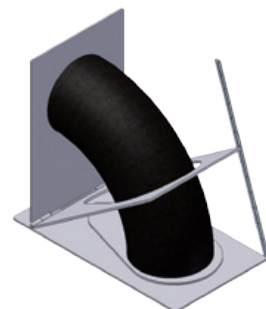


FMT

FMT is the unique Foldable Marking Tool for pipes and bends. In less than 5 minutes pipes and bends are marked up for cutting in any particular angle.

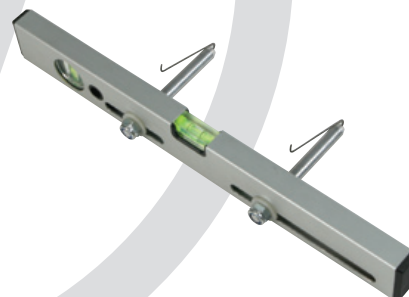
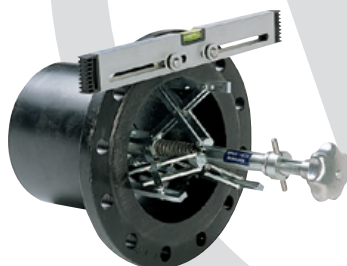


Cat. No.	Range mm.	Range inches	Weight (Kg)	Weight (lb)
FMT 1	33-90	1,2-3,5	2	4
FMT 2	100-219	3,9-8,6	8	16
FMT 3	244-508	9,6-20	26	52



WT Flange Leveler

WT Flange Leveler is always a good tool to have. The WT Flange Leveler can be used for flanges with bolt holes from 16 mm and larger. With this design you avoid the chance of misplacing loose parts, and you will have no need of using adjusting tools.



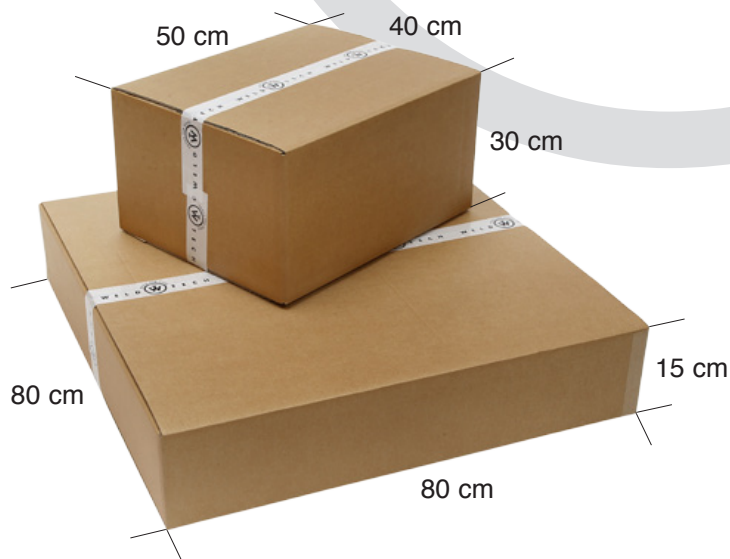
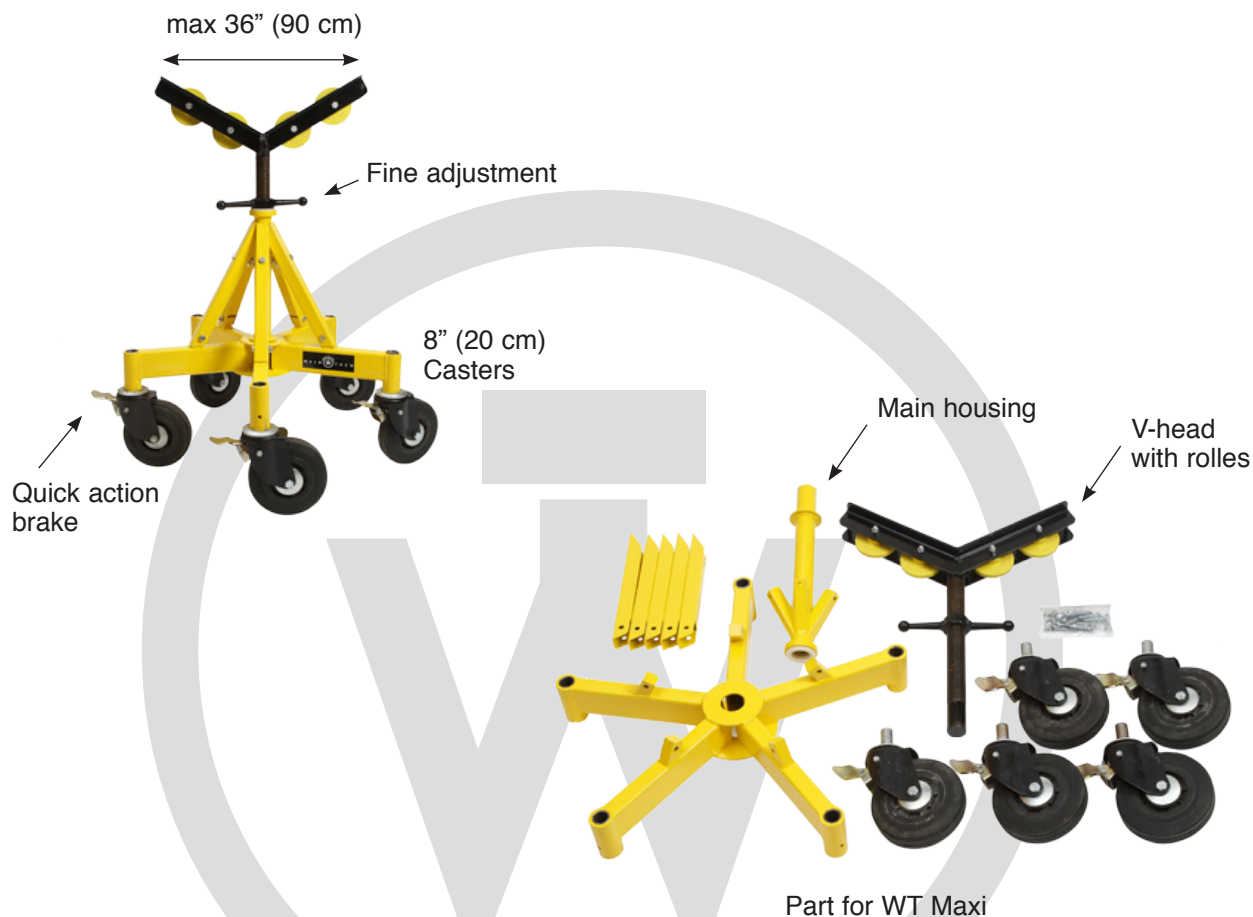
WT High / Low



The WT High/Low is designed to quickly and accurately measure inside High/Low pipe alignment.

WT Maxi Stand[®]

Max Load 2000 kg!



5 LEG construction for greater stability

Height		Weight	
Minimum	Maximum	Kg	Lbs
775 mm	1080 mm	55	123

WT Fold[®] & WT Fix[®]



Pipe Stands

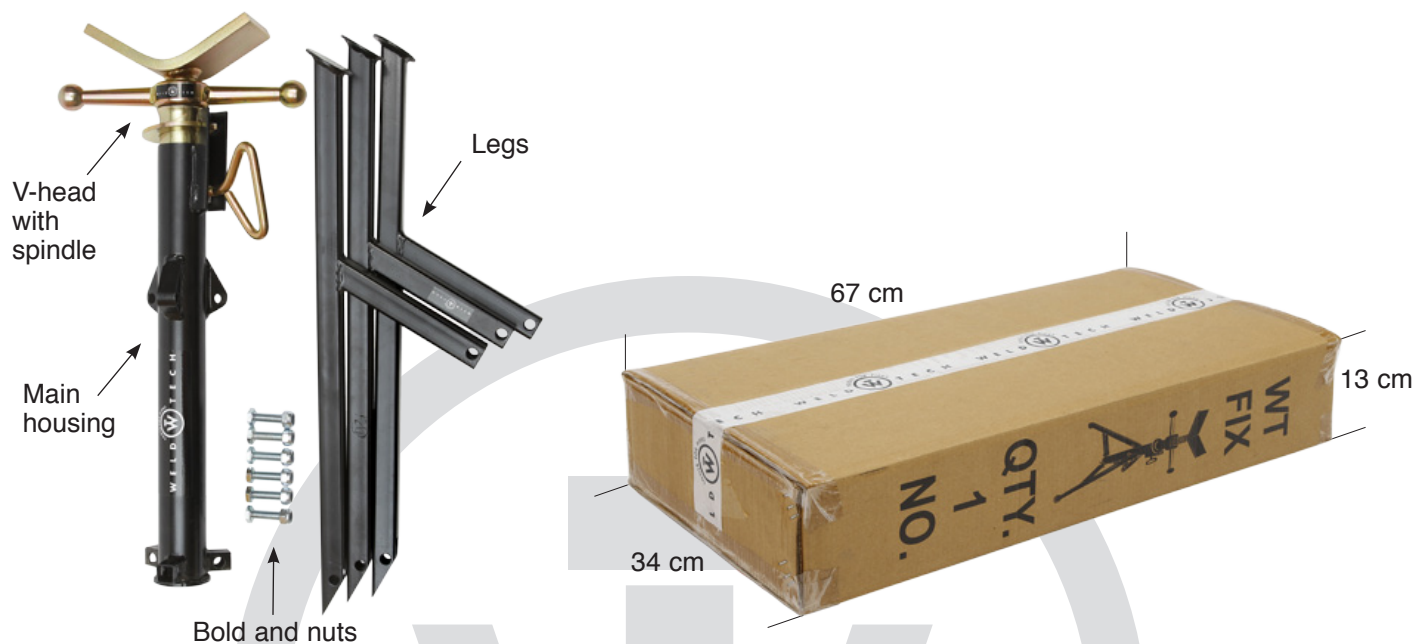
An new generation of pipe stands has arrived.
The unique design of the WT Fix and WT Fold is protected by WELD-TECH.

WT Fix and WT Fold are delivered in parts for easier transport – good for the environment – and can be assembled within 5 minutes. Each box includes main housing, V-head and legs including nuts and bolts.

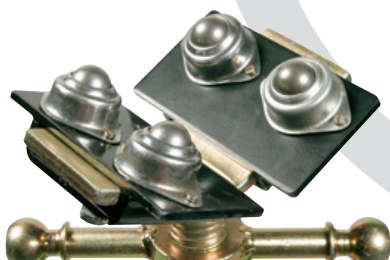
Roller kits are available to any request.

Description	Cat. No.	Weight		Minimum Height		Maximum Height	
		Kg	Lbs	cm	inches	cm	inches
Pipe Stand, Foldable	WT-Fold	12	26,5	85	33,5	125	49,2
Pipe Stand, Fixed	WT-Fix	11,5	25,4	85	33,5	125	49,2

WT Fix[®]



Roller kits:



Stainless steel balls

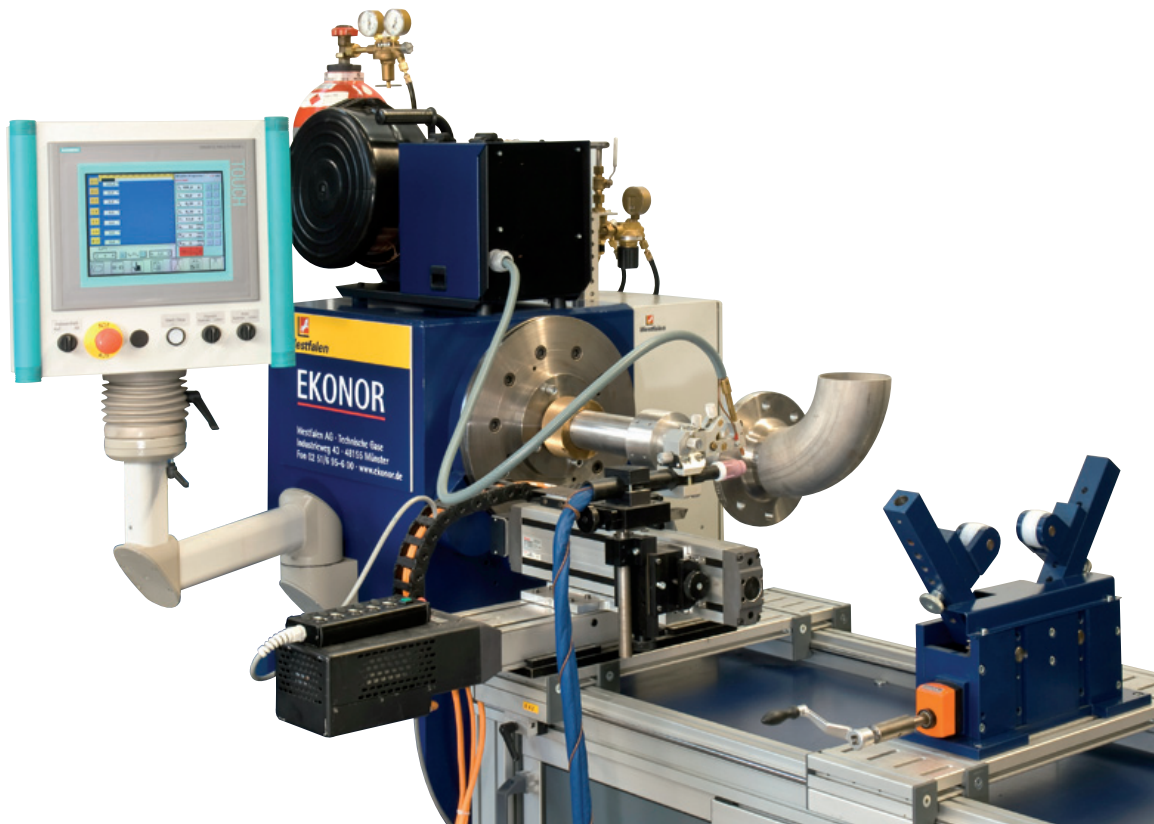


Steel rollers



Polyethylene rollers

Description	Cat. No.	Capacity		Pipe Size		Weight (1 pc.)	
		Kg	Lbs.	mm	inches	Kg	Lbs.
Stainless Steel Balls	SSB	925	2.040	12-610	1/2-24	1,8	3,9
Steel Rollers	SR	450	992	10-610	3/8-24	1,3	2,8
Polyethylene Rollers	PR	450	992	12-610	1/2-24	1,1	2,4



Also in our range...

