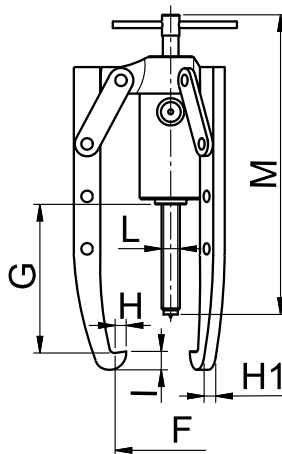


DOUBLE & TRIPLE GRIP JAW PULLERS SETS



Force **5 - 50 t**



Pullers for specific applications and different tonnes, and for special use may be supplied on request.

SELECTION CHART FOR STANDARD (UEG) AND SELF ALIGNING TYPE (UEZ) JAW PULLERS

Description			MODEL					
			UEG5	UEG10	UEG20	UEG30	UEG50	
			-	UEZ10	UEZ20	UEZ30	UEZ50	
HYDRAULICS UEU#	Pos.							
Hand pump	1		PS100	PL131	PL141	PL141	PL162	
Cylinder			CM15N125	CMF10N50E	CMF20N50E	CMF30N50E	CMF60N75E	
Hose			SN20M	SN20M	SN20M	SN20M	SN20M	
Pressure gauge			G106L	G106L	G106L	G106L	G106L	
Max.operating pressure	-		700 bar	560 bar	600 bar	615 bar	580 bar	
MECHANICAL PARTS	UEG#M	UEZ#M	Pos.					
Protection saddle			2	-	UETS10	UETS20	UETS30	UETS50
Number of jaws			3	2	* 2/3	2/3	2/3	2/3
Minimum spread mm			F	73	50	70	90	120
Maximum spread mm				195	350	480	580	920
Maximum reach mm			G	220	268	335	425	731
Jaw width mm			H	18	14	18	25	30
Jaw depth mm			H'	26	15	20	22	25
Jaw thickness mm			I	11	25	32	42	50
Adjusting screw thread			L	-	3/4" - 16 UNF	1" - 8 UNC	1 1/4" - 7 UNC	1 5/8" - 5,5 UNS
Adjusting screw length			M	-	400	670	790	975
Weight 2/3 jaw			kg	5	12	22/27	36/45	85/103

* Universal crosshead



The jaw puller **UEZ** is fitted with a self aligning mechanical device to synchronise closing of the jaws on the workpiece so that precise positioning can be obtained.



The 5 t. jaw puller may also be used as an internal puller by assembling the jaws facing outwards

