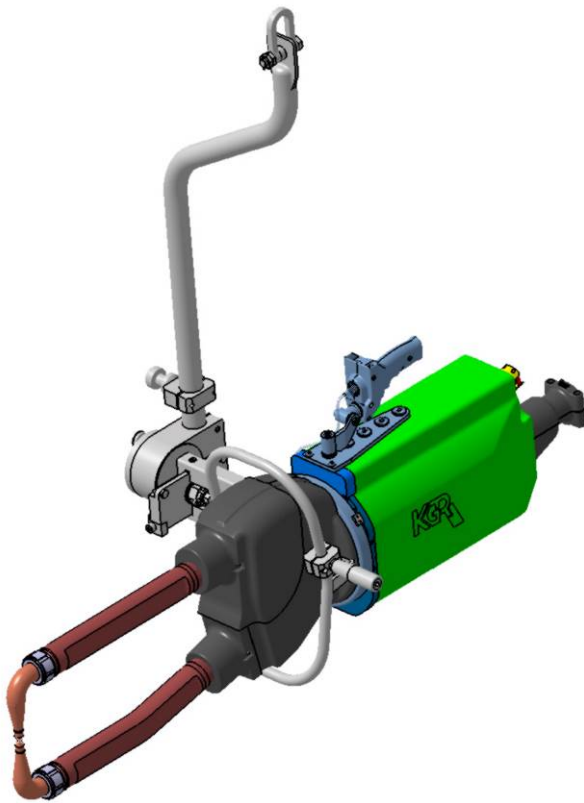


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# MWVG

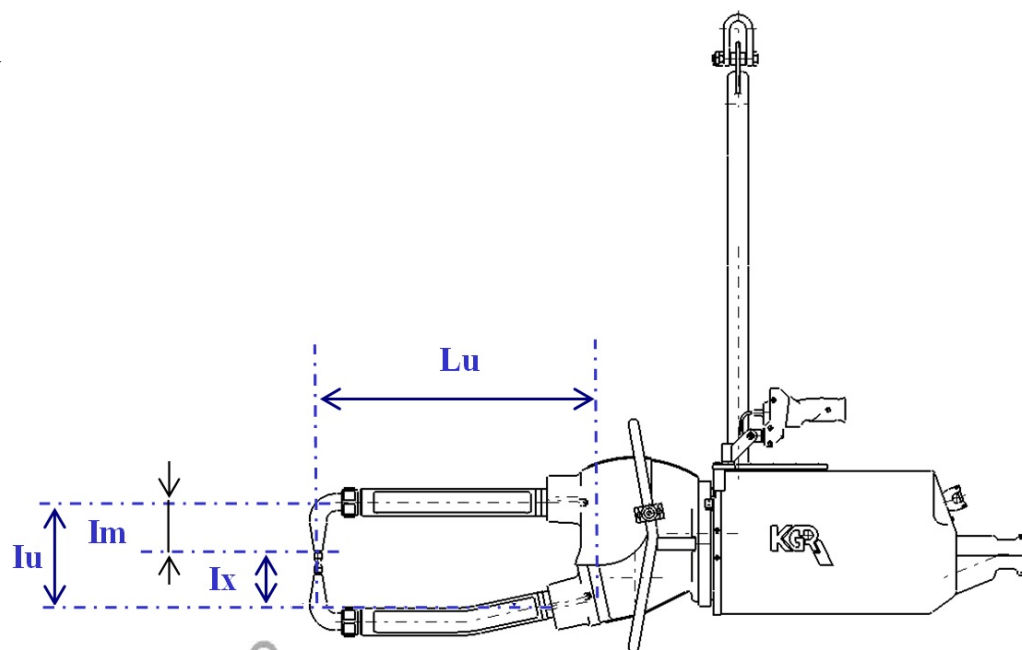
(MULTIPURPOSE WELDING GUNS)



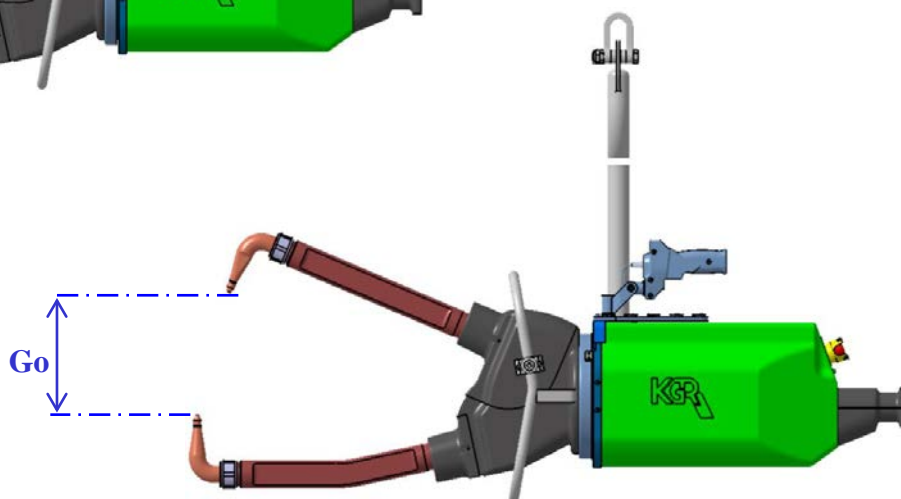
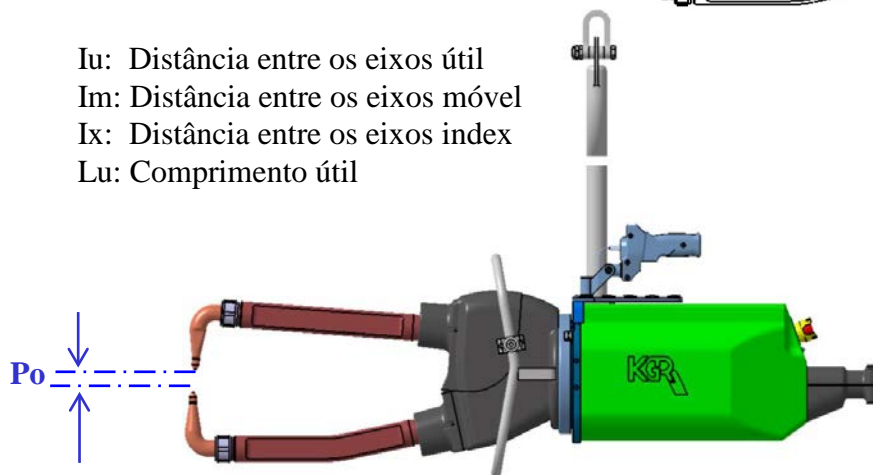
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## CARACTERÍSTICAS TÉCNICAS

### Legenda



$I_u$ : Distância entre os eixos útil  
 $I_m$ : Distância entre os eixos móvel  
 $I_x$ : Distância entre os eixos index  
 $L_u$ : Comprimento útil



$G_o$ : Pinça totalmente aberta  
 $P_o$ : Pinça aberta

MWG DIMENSÕES

TIPOLOGIA DA PINÇA		MWG-MP-X-M-M-...	MWG-MP-X-R-M-...	
Im		150 mm.		
Ix		50 mm.		
Lu		300 – 400 – 500 – 600 mm.		
	}	300	kg. 58÷66	kg. 70÷78
		400	kg. 62÷70	kg. 74÷82
		500	kg. 66÷74	kg. 78÷86
		600	kg. 70÷78	kg. 82÷90
Consumo máximo dos eléctrodos		8+8 mm.		

