

NEW
230-250 K



Pompa tipo <i>Type pump</i> Pompe type <i>Typ Pumpe</i> Bomba tipo	N. memb. <i>No memb.</i> N. memb. <i>N. Memb.</i> N. memb.	Port. nomin.-Delivery <i>Port nomin.-Nom. Trag.</i> Capacidad nominal		Press.-Press. <i>Press.-Druck</i> Presión		Pot. ass.-Pow. abs. <i>Puis. abs.-Abs. Leis.</i> Potencia absor.		Giri/1' <i>RPM</i> Tour <i>U.Min.</i> V./m.	Dimensioni-Dimensions <i>Dimension-Dimensionen</i> Dimensión						Peso-Weight <i>Poids-Gewicht</i> Peso	
		l/min	US gallon	bar	P.S.I.	CV	kW		A	B	C	D	E	F	Kg	lb
CP 230K	6	230	60,7	50	725	32,7	24	550	480	535	384	245	330	210	94	207
CP 250K	6	250	66	50	725	35,4	26	550	480	535	384	245	330	210	94	207

*The pumps in the «CP 230-250K» series have been specifically designed for spray treatments over medium and large crop areas. They can be fitted to both towed and mounted sprinklers, sprayers and large-scale horizontal and vertical bar systems. The diaphragm spray pumps manufactured by **CATTERINPOMPE snc** are highly reliable and long-lasting thanks to their features. The external manifolds can be easily inspected. Pumping is extremely regular, while the mechanisms are installed in oil baths. Rust resistance is at maximum levels thanks to the use of brass and stainless steel for those parts in contact with the liquid. The regulation valve is semi-automatic. **Available versions:** - 1"3/8M and 1"3/8M through shaft - Reduction unit R=1:3,50 - Parallel shaft Ø 30 mm:*



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