




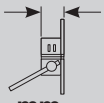
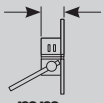
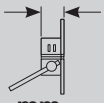







[EN] Support saddle for spindle of drum jacks series JZ-KT, made of electro-welded and galvanized steel, complete of sliding rollers mounted on ball bearings; provided of safety chain. **[D]** Aufnahmerollen für die Aufnahme von Trommelachsen, geeignet für die Kabeltrommelhebeböcke der Serie JZ-KT. Gefertigt aus verzinkten Stahl, Aufnahmerollen auf auf korrosionsgeschützte Kugellager gelagert, mit Sicherungskette. **[E]** Bandeja de soporte para gatos hidráulicos de tambores de cables, como soporte del eje del tambor en los gatos de tambores de cables serie JZ-KT. **[F]** Réceptacle pour chevalets lève-bobines hydrauliques pour supporter l'axe de la bobine pour des chevalets lève-bobines serie JZ-KT. **[I]** Sella di supporto per l'albero portabobina dei cavalletti serie JZ-KT, costruzione in acciaio elettrosaldato e zincato, completo di rulli di scorrimento montati su cuscinetti a sfere; con catenella di sicurezza.

art.	 mm		 mm	 mm	 kg
JZ-KT2660SGC	60	JZ-KT2660	120x90	ø35x60	3,6
JZ-KT2670SGC	75	JZ-KT2670 JZ-KT2680	165x80	ø45x60	4,1
JZ-KT2700SGC	90	JZ-KT2700	170x100	ø50x74	4,9

[EN] Collar made of galvanized steel with screwed closing device. **[D]** Festellschelle mit Klappgriff, verzinkt. **[E]** Abrazadera con asa abatible galvanizada. **[F]** Collier de blocage zingué. **[I]** Collare in acciaio zincato con dispositivo di chiusura a vite.

art.	 mm	 mm	 mm	 kg
JZ-SCH152	58,6	170	65	1,85
JZ-SCH153	73	180	70	2,45
JZ-SCH154	88	210	70	3,15

[EN] Centering cone made of galvanized steel with screwed closing device. **[D]** Feststellkonus aus verzinkten Stahl mit Klappgriff. **[E]** Cono de sujeción galvanizado. **[F]** Cône de centrage en acier zingué. **[I]** Cono di centraggio bobina in acciaio zincato con chiusura a vite.

art.	 mm	 mm	 mm	 kg
JZ-SCH155	61	70-113,5	135	3,0
JZ-SCH156	77	85-133	195	7,0
JZ-SCH157	92	111-154	200	8,5

