

Otomasyon Yüzey İşlem Sistemleri

Automation Surface Treatment Systems



VKMK üniteleri, birçok yüzey işlem prosesinin tek bir makine grubu içerisinde PLC kontrollü olarak gerçekleştirilmesini sağlayan kombine makine sistemleridir. Bu üniteler özellikle mühimmat sektörü için geliştirilmiş olup, proses ihtiyaçları doğrultusunda özelleştirilmektedir.

VKMK units are combined machine systems that enable many surface treatment processes to be carried out in a machine group under PLC control. These units have been developed especially for the ammunition industry and are customized in line with process needs.



Teknik Bilgiler Technical Information

SYSTEM TYPE	GROSS VOLUME	MAX. LOAD KG BULLET AND LEAD	9MM CASES MIN-MAX LOADING PC	5,56 MM CASES MIN-MAX LOADING PC	7,62 MM CASES MIN-MAX LOADING PC	TOTAL PROCESS TIME
VKMK 25 HK 1	25 LT	*****	3400- 4500 PCS	****	****	100 MIN
VKMK 75 HK 1	75 LT	*****	9000-13500 PCS	****	****	100 MIN
VKMK 150 HK 1	150 LT	*****	18750-25000 PCS	13000-17500 PCS	9000-11000 PCS	100 MIN
VKMK 250 HK 1	260 LT	*****	33750-45000 PCS	25000-35000 PCS	15000-20000 PCS	100 MIN
VKMK 350 HK1	350 LT	*****	40000-60000 PCS	32000-50000 PCS	22000-30000 PCS	100 MIN
VKMK 150 HK2	150 LT	*****	18750-25000 PCS	13000-17500 PCS	9000-11000 PCS	100 MIN
VKMK 250 HK 2	260 LT	*****	33750-45000 PCS	25000-35000 PCS	15000-20000 PCS	100 MIN
VKMK 350 HK2	350 LT	*****	40000-60000 PCS	32000-50000 PCS	22000-30000 PCS	100 MIN
VKMK 75 GK3	75 LT	120-150 KG	*****	*****		75 MIN
VKMK 150 GK3	150 LT	160-250 KG	*****	*****		75 MIN
VKMK 250 GK3	260 LT	250-350 KG	*****	*****		75 MIN