

FAG tools for dismantling of rolling bearings

Extra strong hydraulic extractors with integral hand pump

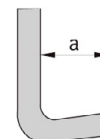
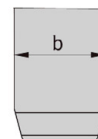
Extra strong hydraulic FAG extractors with integral hand pump

Extra strong hydraulic FAG extractors with integral hand pump are available for high extraction forces of up to 300 kN. They allow rolling bearings, gears, bushes and other components to be dismantled effortlessly. They are easy to handle and safe. The compact units are housed in a rigid metal case. Extractors SPIDER 100 to 300 are also available with extended arms (suffix XL).



Ordering example for normal length arms as accessories for PULLER-HYD100-XL / replacement part for PULLER-HYD100:
PULLER-HYD100.JAW

Ordering example for extended arms as accessories for PULLER-HYD200 / replacement part for PULLER-HYD200-XL:
PULLER-HYD200.JAW-LONG



Product range - extra strong extractors SPIDER with integral hand pump

Ordering designation	Extraction force kN	Span mm	Depth mm	Stroke mm	Dimensions		Mass ≈ kg
					a mm	b mm	
PULLER-HYD100	100	280	182	82	11	22	5,6
PULLER-HYD100-XL	100	280	220	82	11	25	6,5
PULLER-HYD120	120	305	220	82	11	25	7,6
PULLER-HYD120-XL	120	305	259	82	14	29	8,5
PULLER-HYD200	200	356	259	82	14	29	10
PULLER-HYD200-XL	200	356	300	82	30	33	11,5
PULLER-HYD250	250	406	300	110	30	33	20
PULLER-HYD250-XL	250	406	375	110	27	38	22
PULLER-HYD300	300	540	375	110	27	38	25
PULLER-HYD300-XL	300	800	405	110	30	28	45