

## DMK steel lifting jacks



### Properties

- Low forces thanks to the optimum transmission ratios.
- Robust construction with large-size, stable foot plate.
- Safety crank with foldable handle.
- Type **DMK** standard model.
- Type **DMKR** with ratchet crank.

### Norm:

- EN12100-1/2, EN13157, DIN-EN7355

Type	WLL (kg)	Construction height (mm)	Lifting height (mm)	Height of claw in lowest position (mm)	Weight (kg)	ProductId
DMK-1.5	1500	725	350	70	12	1950015
DMK-3.0	3000	725	350	75	20	1950030
DMK-5.0	5000	725	300	75	29	1950050
DMK-10.0	10000	800	300	85	42	1950100
DMKR-1.5	1500	725	350	70	15	1950016
DMKR-3	3000	725	350	75	23	1950031
DMKR-5	5000	725	300	70	27	1950051

## Rema-All



ACCORDING ASME / ANSI SAFETY STANDARD.

### Properties

- A patented overload limiter excludes misoperation, the "safety link" hinders continuing lifting while the jack takes hold of load.
- Long life due to cast parts and easy operation.
- Extra large foot plate for stability.
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### IMPORTANT:

- Lifting height 300 mm, load capacity 3000 kg.
- Lifting height 600 mm, load capacity 2250 kg.
- Lifting height 900 mm, load capacity 1600 kg.
- Lifting height 1000 mm, load capacity 1000 kg.

### Norm:

- EN12100-1/2, DIN-EN7355
- ASME / ANSI SAFETY STANDARD

Type	WLL (kg)	Construction height (mm)	Maximum height (mm)	Weight (kg)	ProductId
REMA-ALL	3000	1215	1200	14	0310050