

HEMA

Orange Peel Grapple

The orange peel grapple is designed for a working pressure between 170 - 200 bar, making it applicable for almost all types of cranes. Max. press 200 bar.

The HEMA type P500SS/6, P600/4 and P800/6 are designed to be used excavators and are therefore fitted with extra powerful bolts and cylinder protection.

The orange peel grapple is suitable for handling scrap and other similar material.

All HEMA orange peel grapple are standard fitted with powerful stops on the grapple arms, as well as grease nipples on the suspension bolts.

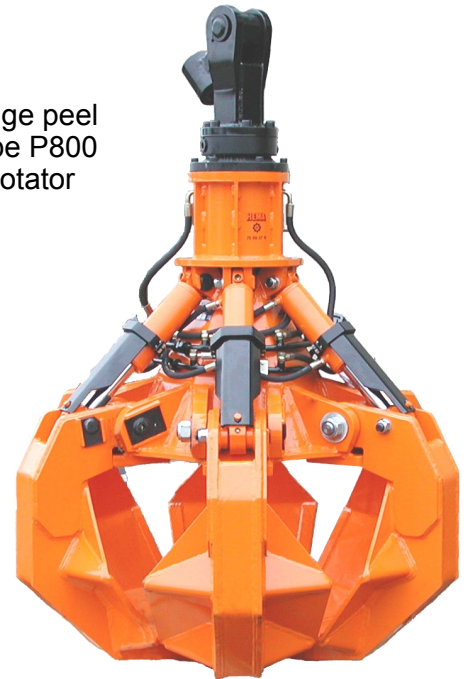
There are replaceable bushings and bearings in all pivot joints.

All HEMA orange peel grapples are available with different blade widths on the arms.

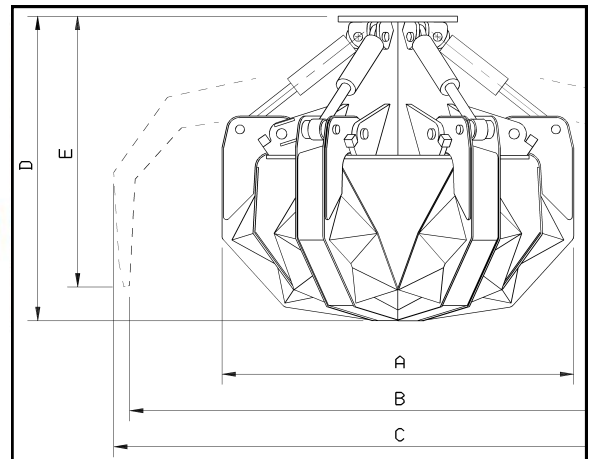
Individual adjustment of suspension.

HEMA also supplies electric hydraulic and wire grapples if ordered.

HEMA orange peel grapple Type P800 with IR Rotator



HEMA orange peel grapple Type P600 small arms



Product nr.	TYPE	Bar	Contents	A mm	B mm	C mm	D mm	E mm	Weight kg
3000 1600*	P500SS/6	200	600 L	1460	2140	2265	1280	970	1300
3000 1725*	P600S/4	200	600 L	1360	2070	2190	1380	1130	925
3000 1760*	P600/6	200	600 L	1360	2160	2280	1180	955	875
3000 1800*	P800/6	200	800 L	1540	2430	2560	1440	1015	1430

* Special product - manufactured after order.



HEMA
 K.S.M. Kragelund ApS.
 Bøgballevej 19, Kragelund, DK-8723 Løsning
 Tel. + 45 75893711 - Fax. + 45 75893709
 hema@ksm-hema.dk / www.hema.world

A Ubi ZWfi f]b['UbX'gUYg'cZ
 <9 A5 '7fUbY'9ei]da Yblž
 UbX'a i X[i UFXg

