



Technical description

Lever arms: Reinforced, Dillimax 690.

Frame: Dillimax 690, S355J2G3

Shafts: 42CrMo4

Shells: wear resistant steel Hardox 400 / S355J2G3

Shell execution: open, half closed, closed

Number of shells: 3,4,5,6,7 or 8

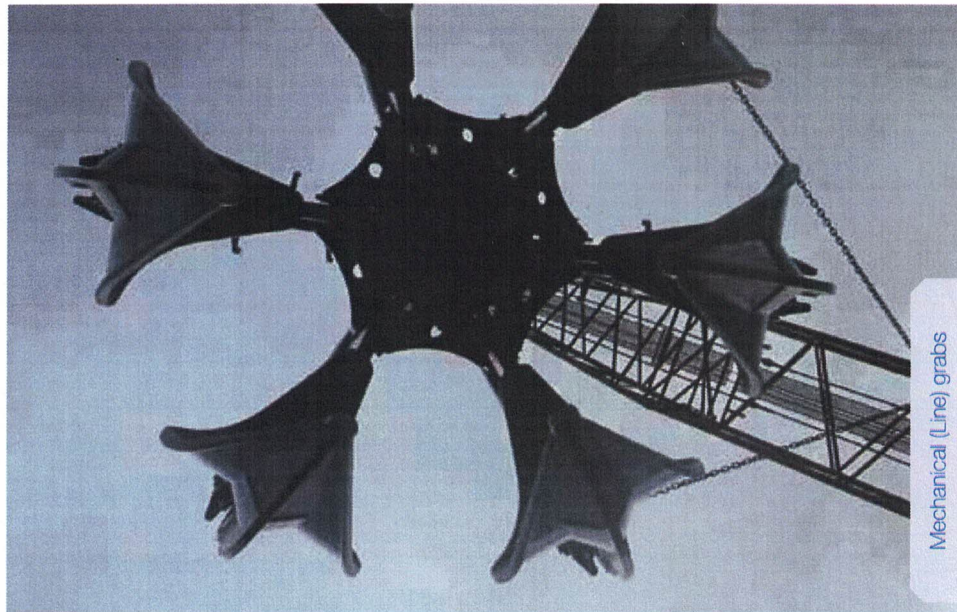
Teeth: Integrated Hardox 400, Interchangeable (optional)

Bearing Shells: Spherical Bushes, 42CrMo4

Sheaves: Reefing to suit parameters

Sheaves: S355J2G3

Sheave bearings: Bronze / Sealed Double row cylindrical bearings



Mechanical orange peel grabs

Mechanical orange peel (Cactus) grabs in several executions for scrap or small rocks handling. These orange peel grabs are also suitable for dredging purposes.

Different models for different materials

The Grab Specialist B.V. delivers various models of cactus grabs, each model accustomed to the material to be handled. There are different grabs for the various types of scrap, for stones, for pig iron, for wood chips etc..

The grabs can be executed in 2 rope (1 holding rope and 1 closing rope) and 4 rope (2 holding ropes and 2 closing ropes) operation.

Shell execution to suit your requirements; 3, 4, 5, 6, 7, or 8 shells. Open, half closed, fully closed shells.

