SARENS
TOWER CRANES

DISCOVER OUR HEAVY LUFFING TOWER CRANES

- 6 x HLTC 2405 *e-tronic*
- 2 x WK 60140 B
- 3 x Linden 8000S
- 1 x Peiner VM 1300

TOTAL CONCEPT, SARENS APPROACH

- mix with crawler & mobile cranes
- range from 150 to 2.400t/m
- jib length up to 78m
- one of the strongest types in the world
- to rent with or without operator on “bare lease” conditions
- engineering of concept with special applications

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TOWER CRANES
HEAVY LUFFING

REFERENCES

- Hamm Westfalen (DE) : 2 x boiler blocks
- Karlsruhe RDK8 (DE) : boiler & e-filter
- Mannheim (DE) : boiler & e-filter
- Eemshaven (NL) : 2 x boiler blocks
- Maasvlakte MPP3 (NL) : 1 block
- Ledvice (CZ) : 1 boiler block
- Belchatow (PO) : 1 boiler block
- Upington (SA) : 1 solar tower
- Dörrebach (DE) : wind project
- Voerde (DE) : exchange of pre-heater
- Sostanj (SI) : 1 boiler block

BENEFITS

- maximum lifting capacity : 128t
- maximum radius 78m : 19,5t
- minimum radius : 4-10m
- freestanding hook height : up to 194m
- maximum hook travel : 900m
- operating speed : up to 200m/min
- maximum wind speed : 17m/sec
- maximum components weight : 26t
- required mounting area is considerably small
- concept can be performed even on small sites

MARKETS

- power plants
- civil and private construction (high constructions with heavy steel and concrete elements)
- bridges with pylons
- dams
- solar towers

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