

Soluzioni tecnologiche per la movimentazione di imbarcazioni / Technological solutions to handle boats



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## PIATTAFORME MOTORIZZATE MOTORIZED PLATFORMS

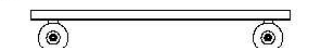


## PIATTAFORME / PLATFORMS

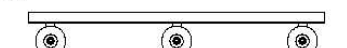
PM15/20



PM30/40



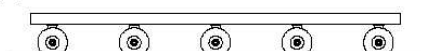
PM50/60



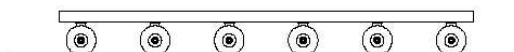
PM80/100



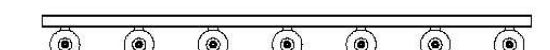
PM130



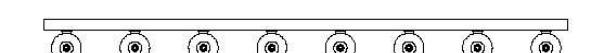
PM150



PM180



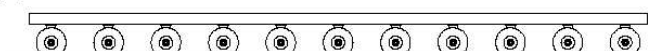
PM200



PM260

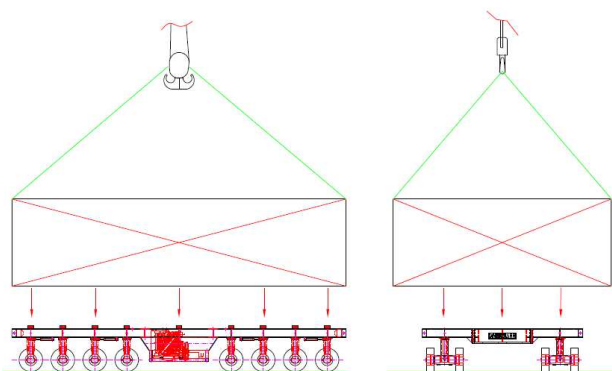


PM300



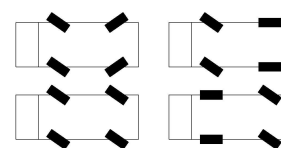
### CARATTERISTICHE PRINCIPALI/MAIN SPECIFICATIONS

- Telaio in acciaio di qualità / High quality steel frame
- Motore diesel / Diesel engine
- Ruote piene super elastiche / Super elastic tyres
- Radio comando / Remote control
- Controllo elettronico della sterzata / Steering controlled by electronic system
- Controllo elettronico del sistema di sospensione-sollevamento idraulico / Lifting-suspension hydraulic plant controlled by electronic system
- Allarme fine corsa pistoni di sollevamento / Lifting pistons stroke-end alarm
- Allarme sovraccarico / Overload alarm
- Mini-controller-display principale per il controllo dei parametri di funzionamento del trasportatore / Main minicontroller-display for checking the transporter operation parameters.
- Gruppo minicontroller-display per il controllo della ripartizione del peso del carico sugli assali, del peso complessivo e delle pressioni nell'impianto di sollevamento / Minicontrollers-display for checking the load distribution on the axles, the total weight and the pressure in the lifting-suspension plant.



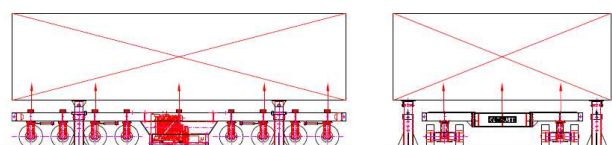
CARICO CON GRU

LOAD BY CRANE



STERZATURA

STEERING



AUTOCARICAMENTO

SELF-LOADING

