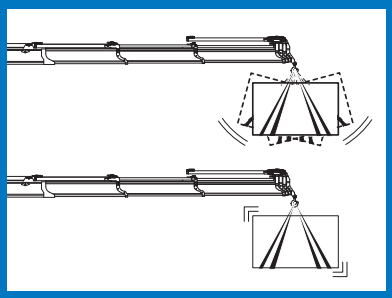
PROGRESS - EFFER

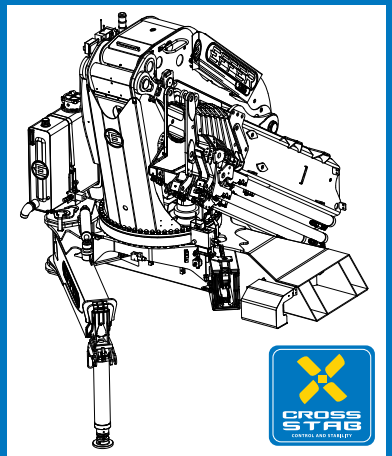
WIND & DRIVE

PRO.DEC. GEOMETRICAL DYNAMIC CONTROL



Effer Heavy Duty Fly-Jib WELDOX 1300

UNMATCHED STABILITY



PROGRESS - EFFER

PROGRESS is the new electronic control system to manage **EFFER** crane.

PROGRESS optimizes PERFOMANCE & STABILITY in all working conditions.

*PROGRESS è il nuovo sistema elettronico di controllo e gestione della gru **EFFER**.*

PROGRESS ottimizza le PERFOMANCE e la STABILITA' in tutte le condizioni.

- CAN BUS Comunication.
- Hydraulic FLOW SHARING.
- Remote Assistance WEB - GSM.
- WDS - Weight Display System.

Radio Control with Display

Safety PERFOMANCE LEVEL "D" for Aerial Basket

WIND & DRIVE

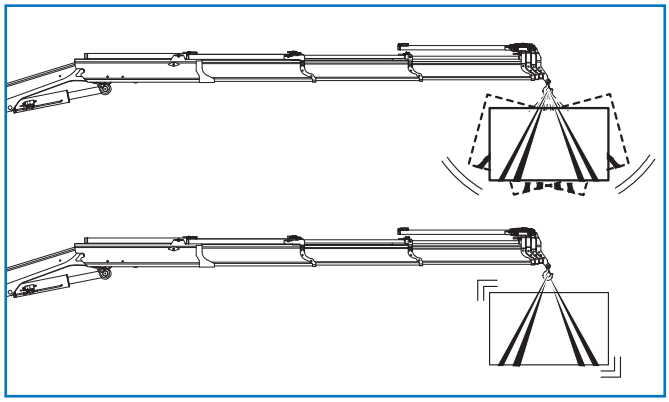
EFFER allows to work with winch on jib without mounting and dismounting any parts.

EFFER *permette di lavorare con il verricello sul jib e ripiegare la gru lasciando tutti i componenti montati.*

PRO.DEC.
Geometrical Dynamic Control

The PRO.DEC. System (Progressive Deceleration) together with GDC PROGRESS allow the max load speed control.

Il sistema PRO.DEC. (Progressive Deceleration) con il GDC Geometrical Dinamic Control PROGRESS *permettono il massimo controllo delle oscillazioni del carico.*



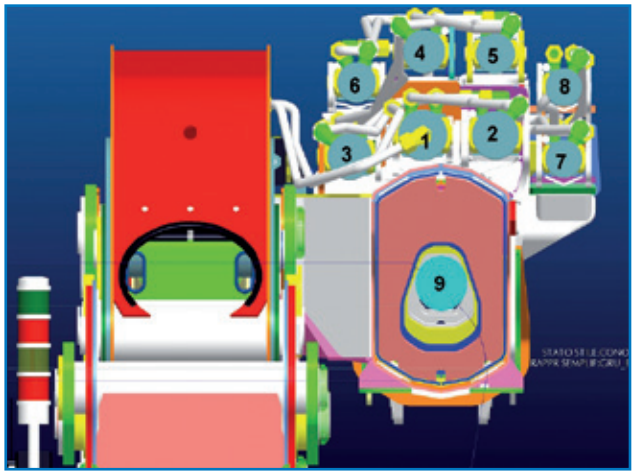
Effer Heavy Duty Fly-Jib
WELDOX 1300

EFFER R&D is at the cutting edge on heavy duty structural design with best power to weight ratio.

*La Ricerca e Sviluppo **EFFER** è da sempre all'avanguardia nella progettazione strutturale, con il miglior rapporto peso prestazione.*

EFFER exclusive decagonal profile and exclusive cylinder outlet with internal 9° extension cylinder.

Ottimale disposizione dei martinetti sfilo con exclusivo 9° sfilo interno.

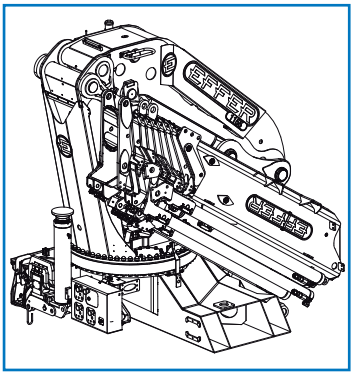


WELDOX 1300

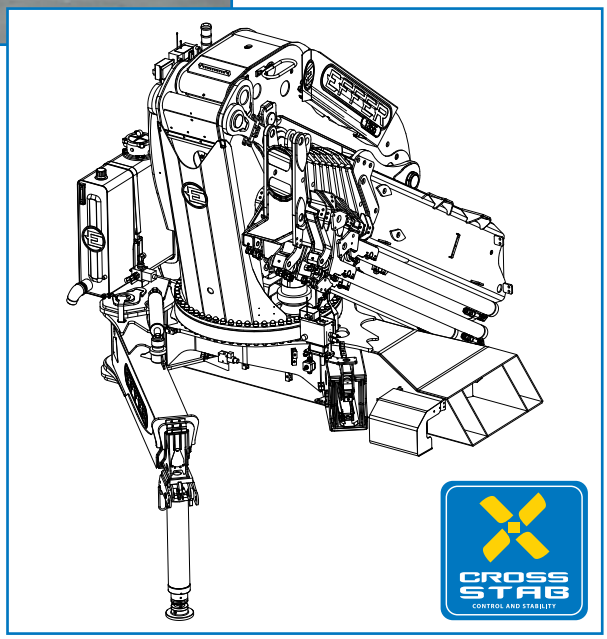
UNMATCHED STABILITY

EFFER Special Subframe with CroSStab Patent base.

EFFER Extended full subframe



360° Stability Minimum weight.



Structural analysis FEM

Analisi strutturale FEM