

F800RA he-dynamic

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**FASSI**  
CRANES WITHOUT COMPROMISE

**GB****F800RA he-dynamic**

LIFTING CAPACITY:  
up to 72,17 tm  
MAX OUTREACH:  
up to 30,45 m with jib  
OVERALL DIMENSIONS:  
from: w. 2,50 m , l. 1,50 m , h. 2,45 m  
ELECTRONIC/HYDRAULIC EQUIPMENT  
IMC integral machine control  
FX900 control unit  
D900 digital distributor bank  
RCH/RCS radio remote control unit  
ADC automatic dynamic control  
flow sharing  
CHARACTERISTICS:  
he-dynamic version (.2): with linkage  
XP device  
Prolink system with double linkage  
continuous rotation on a slew ring

**IT****F800RA he-dynamic**

CAPACITÀ DI SOLLEVAMENTO:  
fino a 72,17 tm  
MAX SBRACCIO IDRAULICO:  
fino a 30,45 m con jib  
INGOMBRO GRU SUL CASSONE:  
da: w. 2,50 m , l. 1,50 m , h. 2,45 m  
DOTAZIONE ELETTRONICA/IDRAULICA:  
sistema di controllo integrale IMC  
unità di controllo FX900  
distributore idraulico digitale D900  
unità di comando radio RCH/RCS  
controllo della dinamica ADC  
flow sharing  
CARATTERISTICHE:  
versione dynamic (.2): con biellismo  
dispositivo XP  
sistema ProLink doppia biella  
rotazione continua su ralla

**FR****F800RA he-dynamic**

CAPACITÉ DE LEVAGE:  
jusqu'à 72,17 tm  
BRAS HYDRAULIQUE:  
jusqu'à 30,45 m avec jib  
ENCOMBREMENT GRUE:  
à partir de: w. 2,50 m , l. 1,50 m , h. 2,45 m  
ÉQUIPEMENT ÉLECTRONIQUE/HYDRAULIQUE:  
système de contrôle intégral IMC  
unité de contrôle FX900  
distributeur hydraulique digital D900  
unité de commande radio RCH/RCS  
contrôle de la dynamique ADC  
flow sharing  
CARACTÉRISTIQUES:  
version dynamic (.2): avec bielle  
dispositif XP  
système ProLink avec double bielle  
rotation continue sur couronne dentée

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**F800**  
Gallery







#### OPTIONAL

<b>IMC</b> Integral Machine Control <small>control</small>	<b>ADC</b> Automatic Dynamic Control <small>control</small>	<b>D900</b> Digital Multifunction Distributor Bank <small>control</small>	<b>RCH/BCS</b> Radio Remote Control <small>control</small>	<b>FX900</b> Fassi Electronic control <small>control</small>	<b>FSC</b> Fassi Stability Control <small>control</small>	<b>FX901</b> Touch Screen Display <small>control</small>	<b>ME</b> Manual Extension <small>control</small>
<b>CPM</b> Crane Position Monitoring <small>control</small>	<b>OTC</b> Oil Temperature Control <small>control</small>	<b>FS</b> Flow Sharing <small>performance</small>	<b>XF</b> Extra Fast <small>performance</small>	<b>MPES</b> Multi Power Extension System <small>performance</small>	<b>XP</b> Extra Power <small>performance</small>	<b>OHT</b> Outrigger Hydraulic Tilt <small>performance</small>	<b>FSA</b> Fassi Smart App <small>performance</small>
<b>FL</b> Full Lift <small>performance</small>	<b>PROLINK</b> Progressive Link <small>performance</small>	<b>UHSS</b> Ultra High Strength Steel <small>strength</small>	<b>FWD</b> Fewer Welds Design <small>strength</small>				

\* Compulsory for EU market - Obbligatorio per mercato europeo - Obligatoire pour les marchés de l'UE - Für den europäischen Markt erforderlich - Requerido para el mercado europeo - Vereist voor Europese markt

Courtesy of Crane.Market



















