

F165AZ.0.22

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Temporary



FASSI
CRANESWITHOUT COMPROMISE



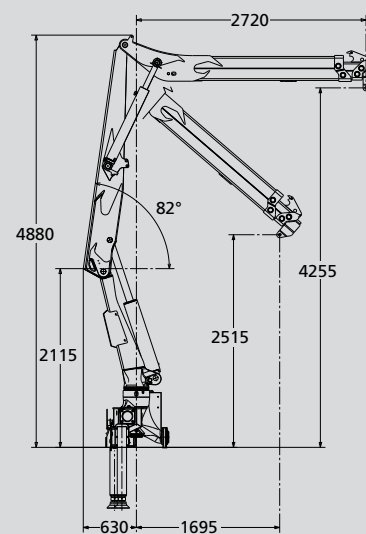
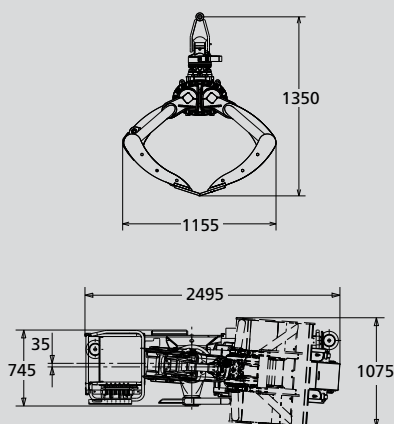
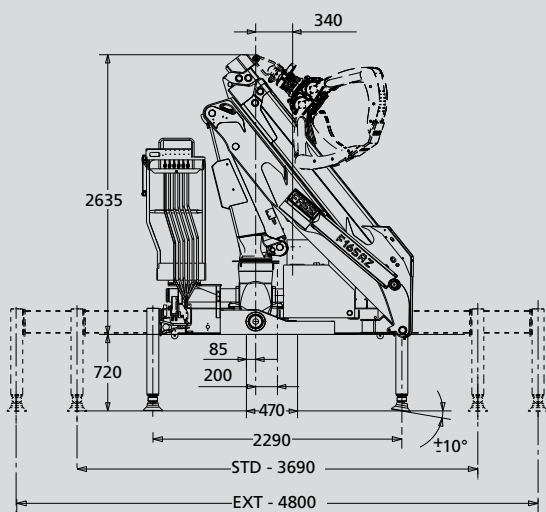
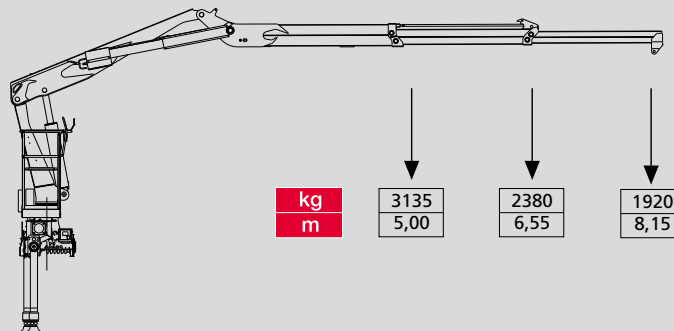
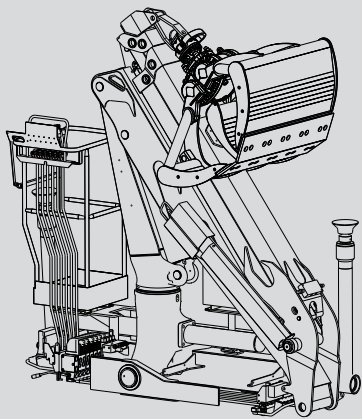
Crane belonging to the HC1S2 class (if installed on truck) according to EN 12999:2011 - Grue appartenant à la classe HC1S2 (s'il est installé sur le camion) selon la norme EN 12999:2011

OPTIONAL

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*FX500 Fassi Electronic Control control	*FSC/M Fassi Stability Control / Medium control	*MOL Manual Outriggers Lock control	*CPM Crane Position Monitoring control	D850 Digital Multifunction Distributor Bank control	D900 Digital Multifunction Distributor Bank control	S800 Multifunction Distributor Bank control	S900 Multifunction Distributor Bank control
UHSS Ultra High Strength Steel strength	FWD Fewer Welds Design strength	CQ Cast Quality strength	RPS Rack and Pinion System strength	*FSC/H Fassi Stability Control / High control	OTC Oil Temperature Control control	GAS Grab Automatic Shake control	RCH/RCS Radio Remote Control control
						OHT Outrigger Hydraulic Tilt performance	FS Flow Sharing performance

* Compulsory for EU market - Obligatoire pour les marchés de l'UE



Technical Data - Données Techniques

kg/m										
	kNm	tm	m	m	°	kNm	MPa	l/min	l	kg
F165AZ.0.22	153.8	15.7	8,25	3,20	415°	21	31,0	50	90	1800

Lifting capacity	Standard reach	Hydraulic extension	Rotation	Rotation torque	Working pressure	Pump capacity	Oil tank capacity	Crane weight
Capacité de levage	Bras standard	Extension hydraulique	Rotation	Couple de rotation	Pression d'utilisation	Débit de la pompe	Capacité du réservoir d'huile	Poids de la grue

Details - Détails



- rest position of the crane with the accessory
- grue repliée avec accessoire



- internal supplementary hoses
- tuyauteries supplémentaires internes



- Rest locating support for the hydraulic accessory
- Support de blocage pour l'accessoire hydraulique



- extension booms with chain system
- bras d'extension avec système à chaîne



- permanent lubrication of the chain
- lubrification permanente de la chaîne



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ELECTRONIC DOCUMENTATION

All documentation related to the "Techno chips" and the crane is available in electronic format. Require all information you may need directly to your Fassi dealer or download them from the internet site: www.fassi.com.

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DOCUMENTATION ELECTRONIQUE

Toutes les informations relatives aux "Techno chips" et aux grues sont disponibles sous format électronique. Elles peuvent être demandées aux concessionnaires Fassi ou téléchargées sur le site www.fassi.com.



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COMPANY
WITH QUALITY MANAGEMENT
SYSTEM CERTIFIED BY DNV
= ISO 9001:2008 =

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