

gru - crane - kran - grue - grúa



Dimensioni Generali - General Dimension - Dimensions G n rales  
Gesamtabmessungen - Dimensiones Generales

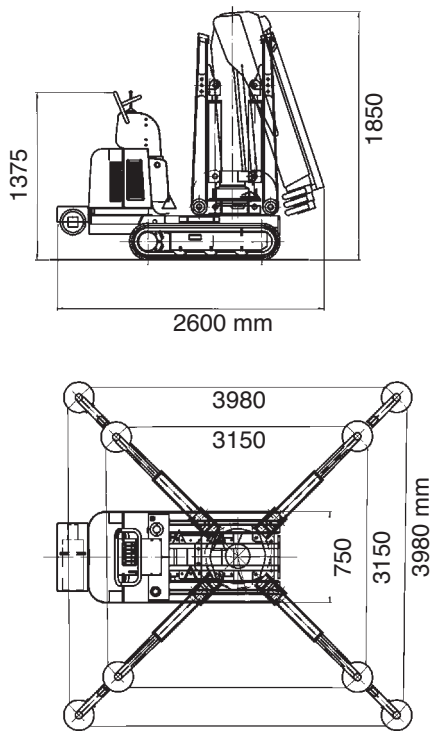


Tabella portata (stabilizzatori tutti estesi)  
Lifting Capacity Chart (outriggers fully extended)  
Tableau de Charge (stabilisateurs  tendus max.)  
Hublasttabelle (Abst tzung ganz ausgefahren)  
Tablero de Carga (estabilizadores a la m x extension)

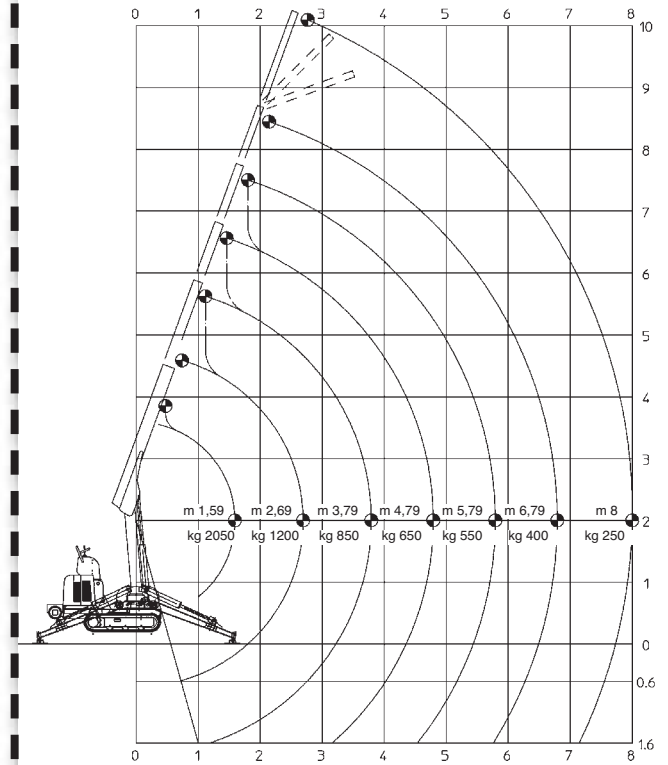
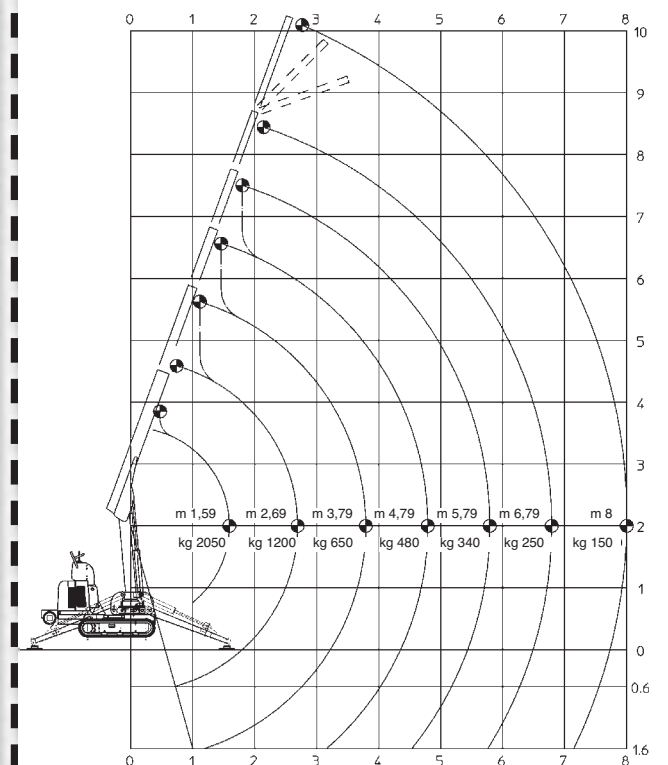











Tabella portata (stabilizzatori min. estesi)  
Lifting Capacity Chart (outriggers min. extended)  
Tableau de Charge (stabilisateurs  tendus min.)  
Hublasttabelle (Abst tzung min. ausgefahren)  
Tablero de Carga (estabilizadores a la min. extension)



# DATI TECNICI – TECHNICAL SHEET – TECHNISCHE DATEN – CARACTERISTIQUES TECHNIQUES – DATOS TECNICOS

|  |   |   |   |  |   |
|--|---|---|---|--|---|
|  |  |  |  |  |   |
| Motore benzina<br>avviamento elettr.   | Motor petrol<br>electric starting   | Benzinmotor<br>Elektrostarter   | Moteur à essence<br>démarrage électr.   | Motor gasolina<br>arranque electr.   | Honda GX390 - 13HP a 3600 rpm   |
| Capacità serbatoio   | Tank capacity   | Tankkapazität   | Capacité réservoir  | Capacidad tanque   | 6 l.  |
| Trazione idrostatica<br>a 2 velocità   | Drive system<br>hydrostatics<br>to 2 speeds                                       | Hydrostatischer<br>Antrieb mit 2<br>Geschwindigkeiten                             | Transmission<br>hydrostatique<br>à deux vitesses                                  | Tracción<br>hidrostatica<br>a 2 velocidades  | Km/h 2,6 – 4,0  |
| Angolo di rampa  | Angle or ramp   | Steigungswinkel   | Rampe admissible  | Rincòn de tramo  | 20° (36.4%)   |
| Cingoli in gomma   | Tracks<br>in rubber   | Raupenkettens aus<br>Gummi  | Chenilles en<br>caoutchouc  | Orugas<br>de goma  | 1222 x 180 x 20 mm.   |
| Portata max  | Max lifting   | Max.Tragfähigkeit   | Capacité maximum  | Carga máxima   | 2050 Kg.  |
| Sbraccio massimo   | Max working radius  | Max.Ausladung   | Longueur de flèche max  | Alcance lateral máx.   | 8 m.  |
| Altezza massima  | Max.working<br>height   | Tragfähigkeit bei<br>max.Ausladung  | Hauteur de levage<br>max.   | Altura max.<br>de trabajo  | 10 m.   |
| Fune   | Winch rope  | Seil  | Câble   | Cable  | 30 m. ø 8 mm.   |
| Rotazione  | Rotation  | Umdrehung   | Rotation  | Rotación   | 360°  |
| Stabilizzatori   | Outriggers  | Abstützung  | Stabilisateurs  | Estabilizadores  | Hydraulic multi position  |
| Pressione al suolo   | Max track loading   | Bodendruck  | Pression au sol   | Presión de apoyo   | 0,34 Kg/cm²   |
| Comandi elettrico<br>proporzionali   | Controls<br>electrical<br>proporsional  | Elektrische<br>proportionale<br>Steuerung   | Commandes<br>électriques<br>proportionnelles                                      | Mandos<br>eléctricos<br>proporcionales   |   |
| Limitatore di momento  | Automatic limiting<br>device  | Automatische<br>Grenzlastregelung   | Limiteur<br>de charge   | Limitador<br>de momento  | Elektronico – Electronic – Elektro-<br>nisch - Électronique - Electrónico |
| Pressione max  | Max pressure  | Max Betriebsdruck   | Pression max  | Max presión  | 190 bar   |
| Dimensioni Gru   | Dimensions crane  | Abmessungen Kran  | Dimensions de la grue   | Dimensiones grúa   | 2600 x 750 x 1850 mm.   |
| Peso   | Weight  | Gewicht   | Poids   | Peso   | 1380 Kg.  |

## OPTIONAL

|   |  |   |   |   |  |   |  |
|---|--|---|---|---|--|---|--|
|  | Verricello<br>Winch<br>Treuil<br>Seilwinde<br>Cabrestante  |  | Elettropompa 115-220-380 V<br>Electric pump 115-220-380 V<br>Pompe électrique 115-220-380 V<br>Elektrische Pumpe 115-220-380 V<br>Bomba eléctrica 115-220-380 V   |  | Radiocomando<br>Radio remote control<br>Radiocommande<br>Funkfernsteuerung<br>Radiomando               |  | Trattamento marino delle gru<br>Marine treatment of the crane<br>Traitement marin de la grue<br>Maritime Ausstattung des Krans<br>Tratamiento especial marino de la grúa |
|  | Prolunghe meccaniche<br>Manual extensions<br>Rallonges manuelles<br>Manuelle verlängerung<br>Alargadores mecánicos |  | Allargamento idraulico cingoli mm. 750/1050<br>Widening hydraulic tracks mm. 750/1050<br>Élargissement hydraulique des chenilles mm. 750/1050<br>Hydraulisch ausfahrbare raupenkettens mm. 750/1050<br>Ensanche hidráulicos orugas mm. 750/1050 |  | Telecomando<br>Cable remote control<br>Télécommande<br>Kabelfernsteuerung<br>Control remoto para cable |  | Cestello<br>Basket<br>Nacelle<br>Personenkorb<br>Cesta   |

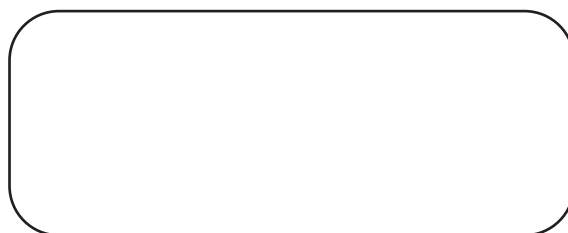
TRASPORTABILE CON CAMION DA 3,5 T.  
PUÒ SALIRE E SCENDERE DAL VEICOLO DI  
TRASPORTO CON GLI STABILIZZATORI.

TRUCK FROM 3.5 TONNES ONLY FOR THE  
TRANSPORT  
SELF-LOADING/UNLOADING ON THE  
TRUCK.

KANN MIT EINEM FAHRZEUG MIT 3,5 T.  
ZULÄSSIGEM GESAMTGEWICHT  
TRANSPORTIERT WERDEN. DAS AB- UND  
AUFLADEN VOM/AUF DAS  
TRANSPORTFAHRZEUG ERFOLGTT MIT DEN  
STABILISATOREN DES KRANS.

TRANSPORTABLE SUR UN CAMION DE 3,5 T.  
ELLE PEUT MONTER ET DESCENDRE DU  
VÉHICULE DE TRANSPORT GRÂCE À SES  
STABILISATEURS.

TRANSPORTABLE CON CAMIÓN DE 3,5 T.  
PUED E SUBIR Y BAJAR DEL VEHÍCULO DE  
TRANSPORTE CON LOS ESTABILIZADORES.



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**l i f t i n g**

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