



GI 8500 R



l'immagine mostrata ha solo scopo illustrativo e non rappresenta fedelmente il prodotto finale

GI 8500 R

SPECIFICHE TECNICHE

TECHNICAL SPECIFICATIONS

TECHNISCHE DATEN

CARACTERISTIQUES TECHNIQUES

TRAMOGGIA DI CARICO
FEED HOPPER
AUFGABEBUNKER
TRÉMIEALIMENTATION

5,5 m²

VAGLIO VIBRANTE A 2 PIANI
DOUBLE DECK VIBRATING
SCREEN
ZWEI DECKEN VIBRATIONSSIEB
CRIBLEVIBRANT A DEUXÉTAGES

1.500 x 5.600 mm

NASTRO ALIMENTATORE
A TAPPETO
BELT FEEDER CONVEYOR
FORDERBAND
ALIMENTATEUR A TAPIS

1.200 x 3.500 mm

NASTRO DI SUPERO
OVERSIZE CONVEYOR
UBERLAUFBAND
TAPIS MATÉRIAUX GRANDE

1.200 x 5.000 mm

CINGOLI
TRACKS
RAUPENFAHRWERK
CHENILLES

400 x 3.950 mm

NASTRO LATERALE MEDIO
MIDDLE SIZE CONVEYOR
FORDERBAND FOR
MEDIUMMATERIAL
TAPIS DE MATIÈRESMOYENNE

800x7.900mm

NASTRO LATERALE FINE
FINES SIZE CONVEYOR
FORDERBAND FÜR FEINMATERIAL
TAPISDEMATIÈRESFINES

800 x 7.900 mm

PESO (SENZA OPTIONAL\$)
WEIGHT
GEWICHT
POIDS

27.500 Kg

DIMENSIONI DI TRASPORTO
TRANSPORT DIMENSIONS
TRANSPORTABMESSUNGEN
DIMENSIONS DE TRANSPORT

14.350x 3.400x 3.000mm

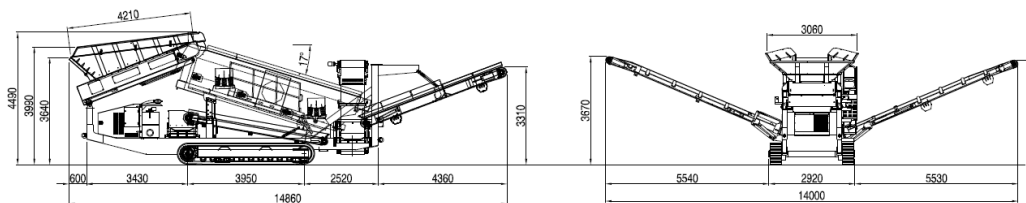
OPTIONAL

RADIOCOMANDO LIV.2
RADIOREMOTE CONTROL
FERNSTEUERUNG
COMMANDE À DISTANCE

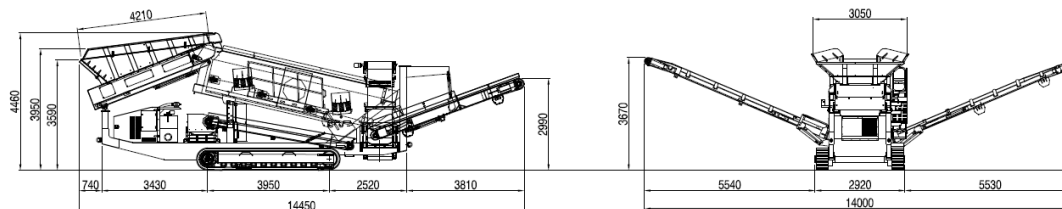
SISTEMA DI SCORRIMENTO
NASTRO SUPERO
SLIDING SYSTEM FOR OVERSIZE
CONVEYOR
SCHIEBESYSTEM UBERLAUFBAND
SYSTEME DE COULLISANT POUR
BANDE TRANSPORTEUSE SUR
DIMENSION

NASTRO ALIMENTATORE A PIASTRE
APRON FEEDER
PLATTENAUFGEBE
ALIMENTATEUR À TABLIER
MÉTALLIQUE
1.000 x 3.500 mm

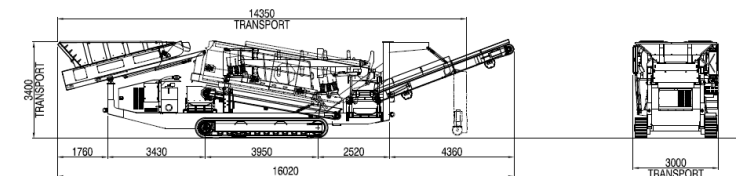
CONFIGURAZIONE
STANDARD DI LAVORO
STANDARD CONFIGURATION



CONFIGURAZIONE CON
SISTEMA DI SCORRIMENTO
NASTRO FRONTALE
(OPZIONALE)
CONFIGURATION WITH SLIDING
SYSTEM (OPTIONAL)



CONFIGURAZIONE
DI TRASPORTO
TRANSPORT
CONFIGURATION



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