

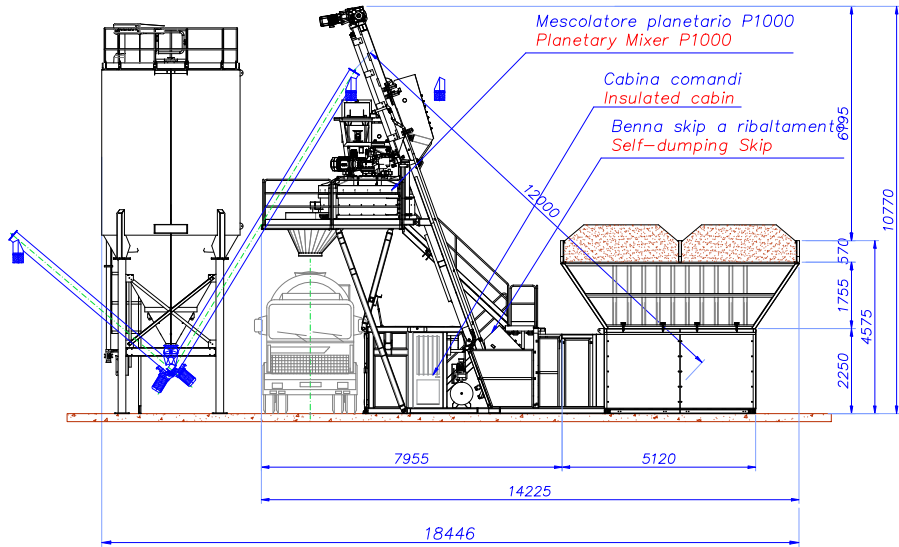
FAST 1000 S

VASCHE CROSS - SILOS DIVISIBILI

CROSS BINS - DIVISIBLE SILOS

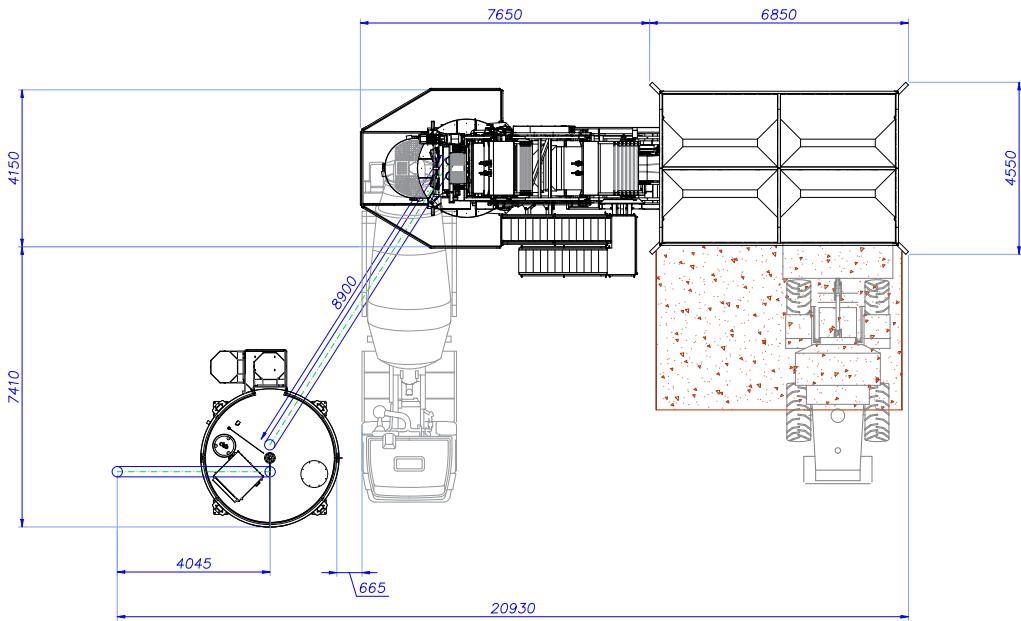
Vista Frontale

Frontal View



Vista in Pianta

Top View

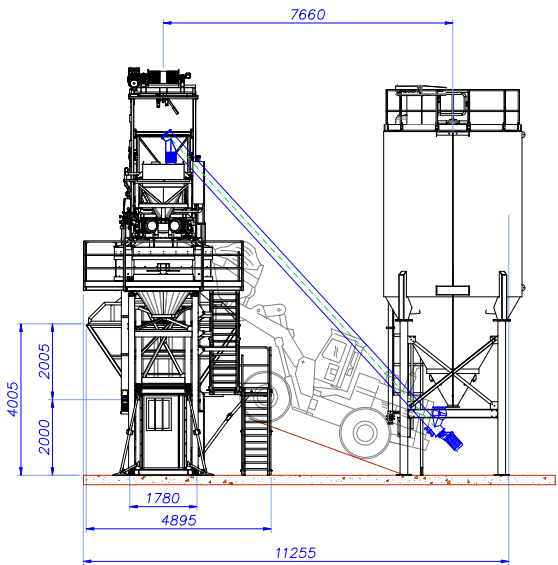


PRODUZIONE TEORICA | THEORETICAL PRODUCTION 45 m³/h

STOCCAGGIO INERTI (a raso - a colmo) | AGGREGATES STORAGE (even - at full) 26-30 m³

Vista laterale (lato mixer)

Lateral view (mixer side)



Vista laterale

Lateral view

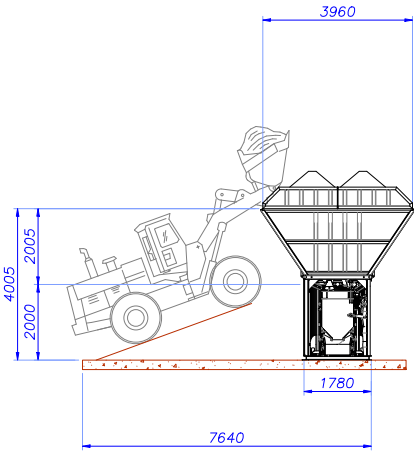
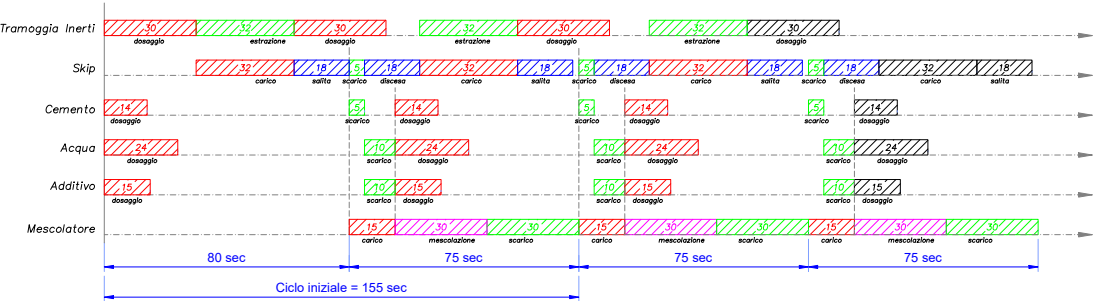


DIAGRAMMA DI PRODUZIONE

OUTPUT DIAGRAMS



Produzione: 3600/75=48 cicli da 1mc = 48 mc/h teorici
(ad esclusione del primo ciclo)

Output: 3600/75=48 cycle from 1 cu.m. = 48 cu.m/h theoretical
(except the first cycle)

Formula Calcestruzzo per 1 mc Mix composition 1 cu.m concrete

Inerte: 2.000 kg (1.25 mc) Aggregates: 2.000 kg (1.25 mc)

Cemento: 300 kg (0.23 mc) Cement: 300 kg (0.23 mc)

Acqua: 150 l Water: 150 lt

(Aggregates specific weight 1.600 kg/m³) (Cement specific weight 1.300 kg/m³)

Caratteristiche componenti

- Mescolatore planetario P1000, 1 mc resa
- Nastro estrattore 650mm, portata 140 mc/h,
- Skip da 34 m/min salita e 34 m/min discesa
- Cocolle di carico cemento Ø220, portata 60 ton/h
- Pompa di carico dosatore acqua portata 500 lt/mi

Components features

- Planetary mixer P1000 with vibrated yield 1 cu.m
- Extractor belt width 0650mm, capacity 140 cu.m/h, speed 1 m/sec
- Skip with speed 34 m/min rise and 34 m/min descent
- Screw conveyor for load cement Ø220, capacity 60 ton/h
- Pump for loading water hopper, capacity 500 l/min

[N.B.] Il presente disegno è solo una rappresentazione dell'impianto a fini commerciali e quindi non esaustivo della parte progettuale e costruttiva, nè rispondente fedelmente a quanto effettivamente commissionato in numero e modello. Le dimensioni, capacità e prestazioni rappresentate sono approssimative e soggette a variazioni. L'unico documento facente fede ai fini suddetti è il contratto di vendita.

[Note] This drawing is only a representation of the plant for business aim and so not exhaustive of the planning and building part, neither faithfully corresponding to the number and model of the work commissioned. The dimensions, capacity and service represented are approximately and submitted to variations. The only one reliable document is the Sale Contract.

EUROMECC S.S. 192 Km 79 EN/CT Casella P. 163 95045 Misterbianco (CT) Tel. +39 095 7130011 - 7130097 Fax. +39 095 7130115 http://www.euromecc.com e-mail info@euromecc.com		COMMESSA N. ---
Descrizione FAST 1000 S		Cliente ALPHA CONCRETE
Particolare MIXER MEP1000		Data 02/05/25 Dis. D. Sciuto
PRODUCTION 48 m³/h		Scala 1:200 Tav. 1/1
Sostituisce il ---		DISEGNO N. 202096/01 REV. ---
Sostituito dal ---		
Data ---		
Sigla ---		