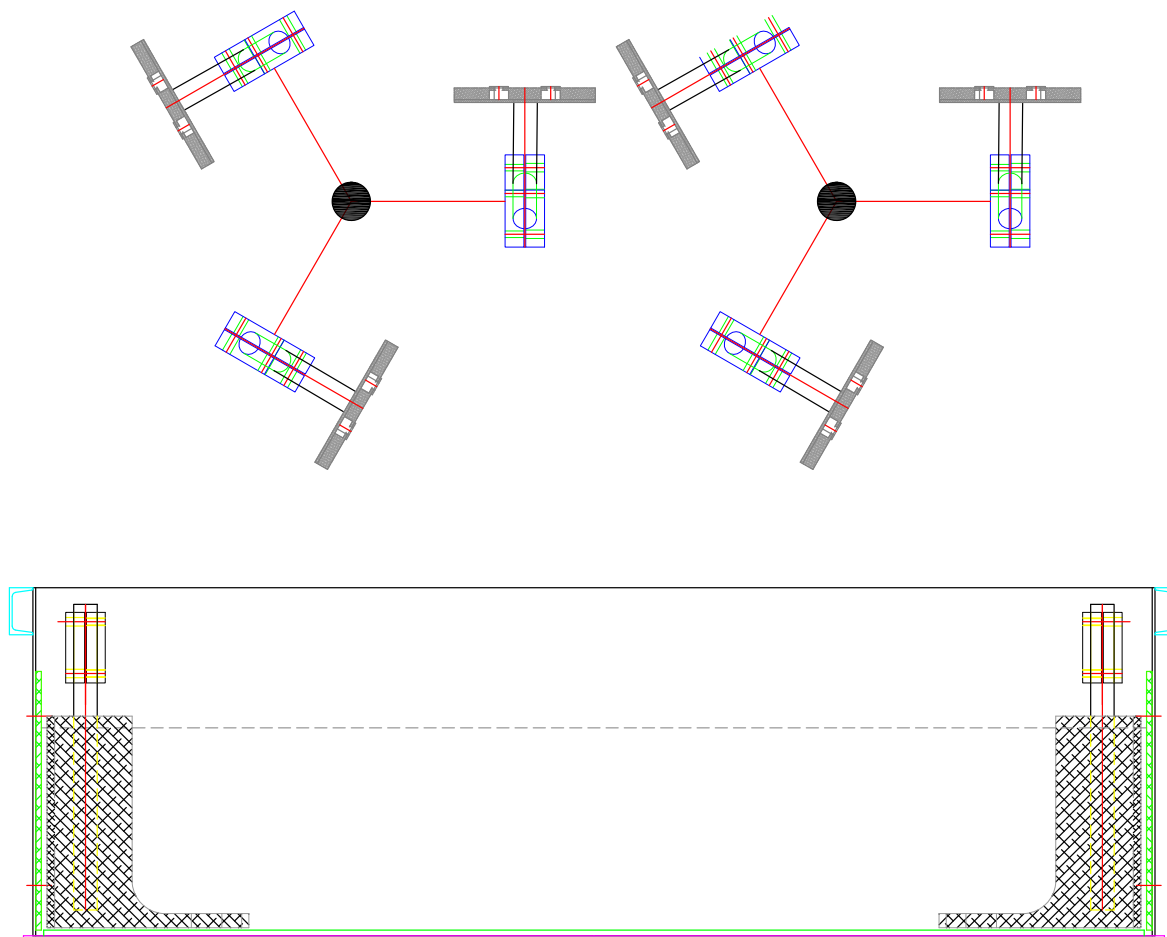
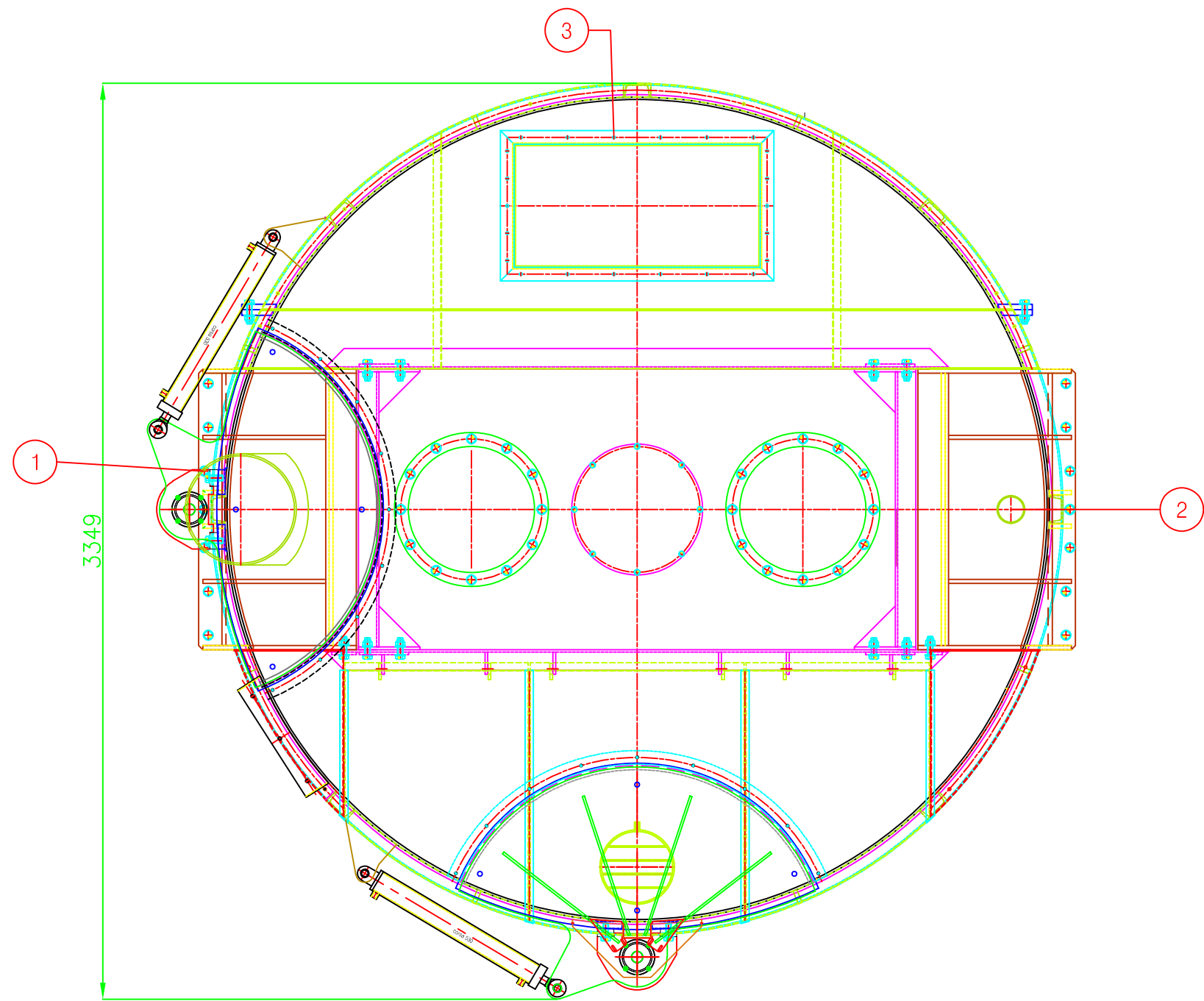
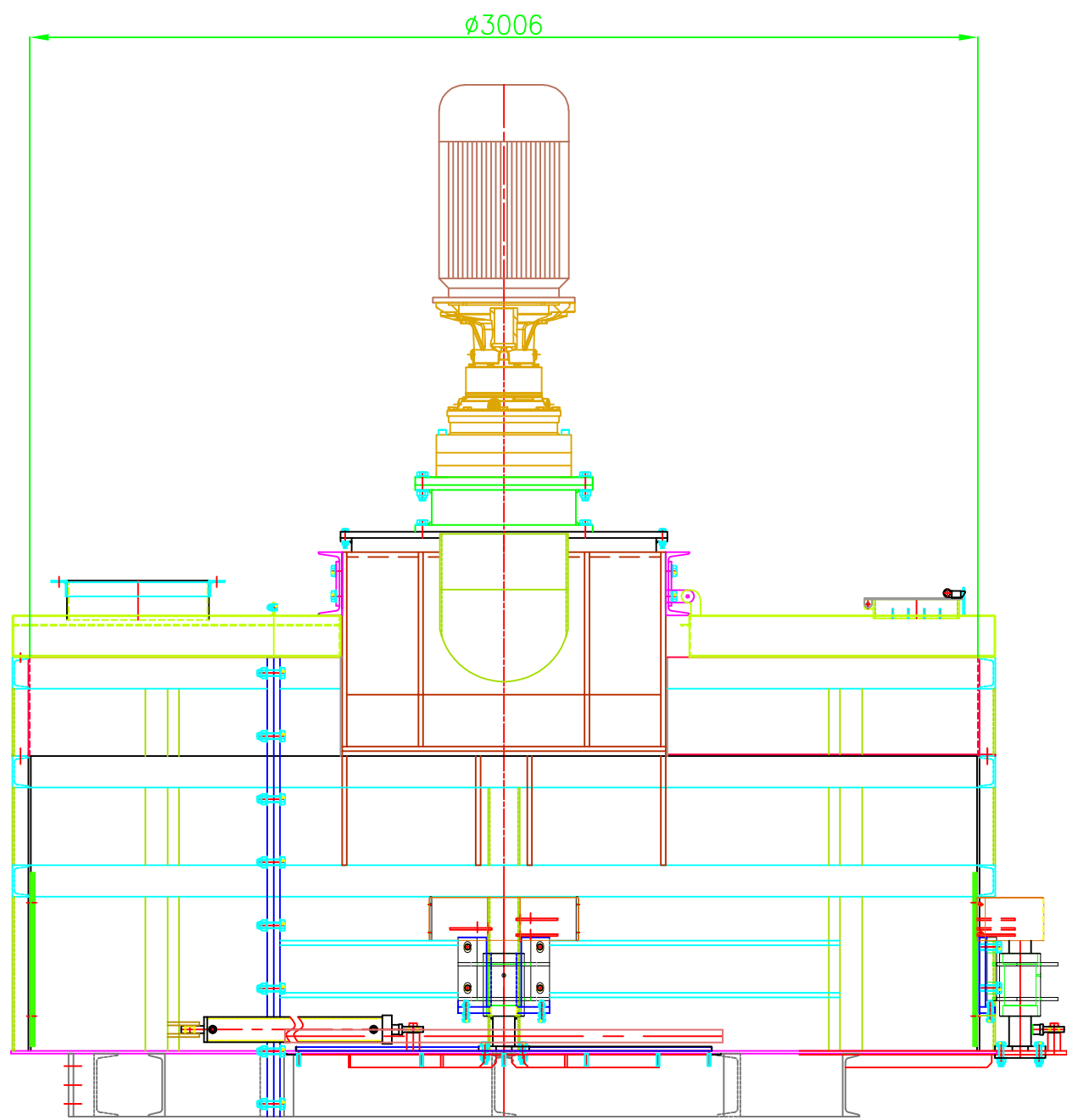
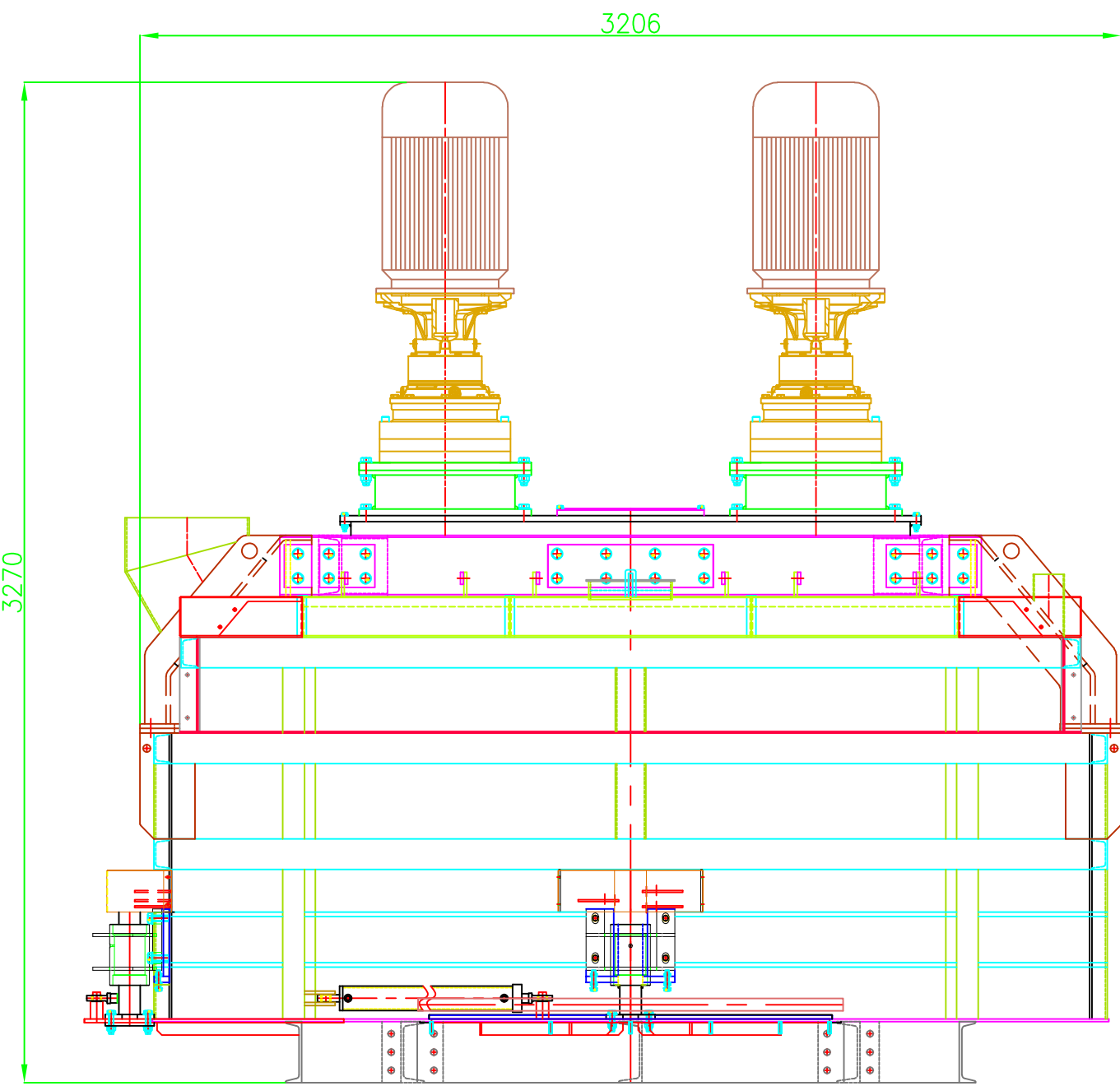




DATI TECNICI TECHNICAL DATA	
POTENZA/POWER	
VASCA/BASIN	Kw 37+37
SKIP	-----
CENTRALINA IDRAULICA HYDRAULIC UNIT	Kw 1.5

STELLA/STAR	N° 2
BRACCI DI MESCOLAZIONE MIXING ARMS	N° 3 + 3
BRACCI PERIFERICI PERIPHERAL ARMS	N° 2
GIRI STELLE/TURNS STARS g/1'	29.1
GIRI BRACCI PERIFERICI g/1' PERIPHERAL ARM TURNS	14.8

VELOCITA' SKIP SPEED SKIP	mt/1' -----
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PESO WEIGHT	Kg. 9700
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- 1 INGRESSO CEMENTO
CEMENT ENTRANCE
- 2 INGRESSO ACQUA
WATER INLET
- 3 INGRESSO CARICO INERTI
INERT LOADING INPUT

POS.	COD.	DENOMINAZIONE	Q.TA.	NOTE	PESO
Descrizione: Macchina Gruppo MP3000-2000					
Procedimento gestionale di fabbrica UNI EN 24063		Tolleranza geometrica straordinaria UNI EN 22768/2 - mK		Q.TA. 1	
Disegnato	25-07-23	Commissa			
Data	1:10	Materiale			
Scala	A0	Peso - Kg.			
Origine		Colore			
Ricavato da		Trattamenti			
IMEX Italia			N° DISEGNO MP3000-2000		