

AVAILABLE MACHINES ON STOCK
New design attrition mill



New Design attrition mill equipped with grinding wheels

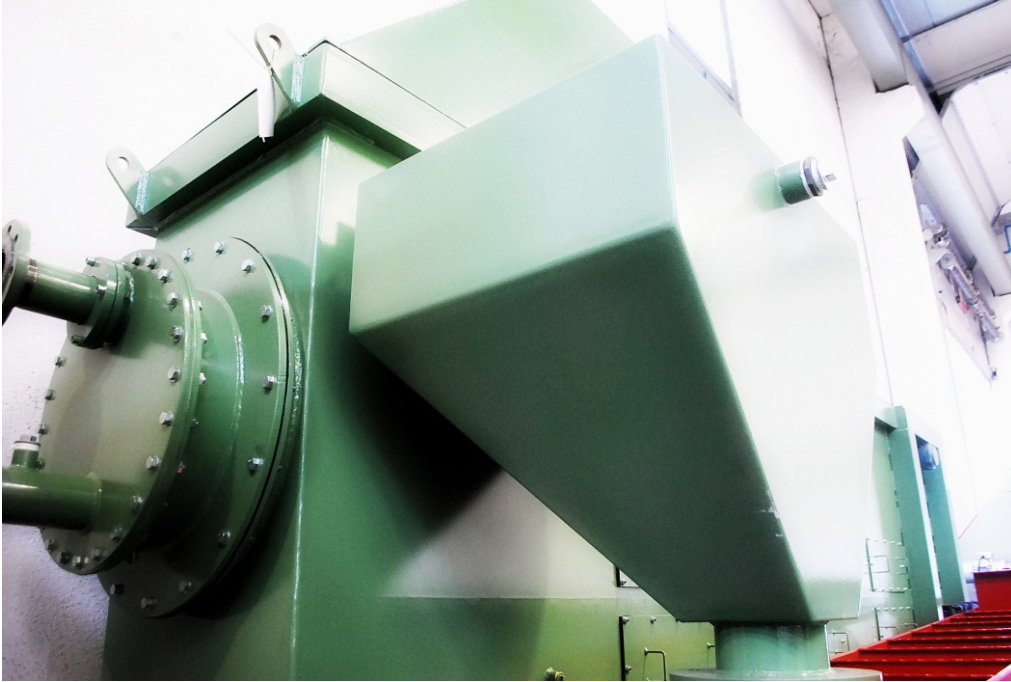
Capacity : 5-6 Ton/Hour

Installed Power : 25 kW

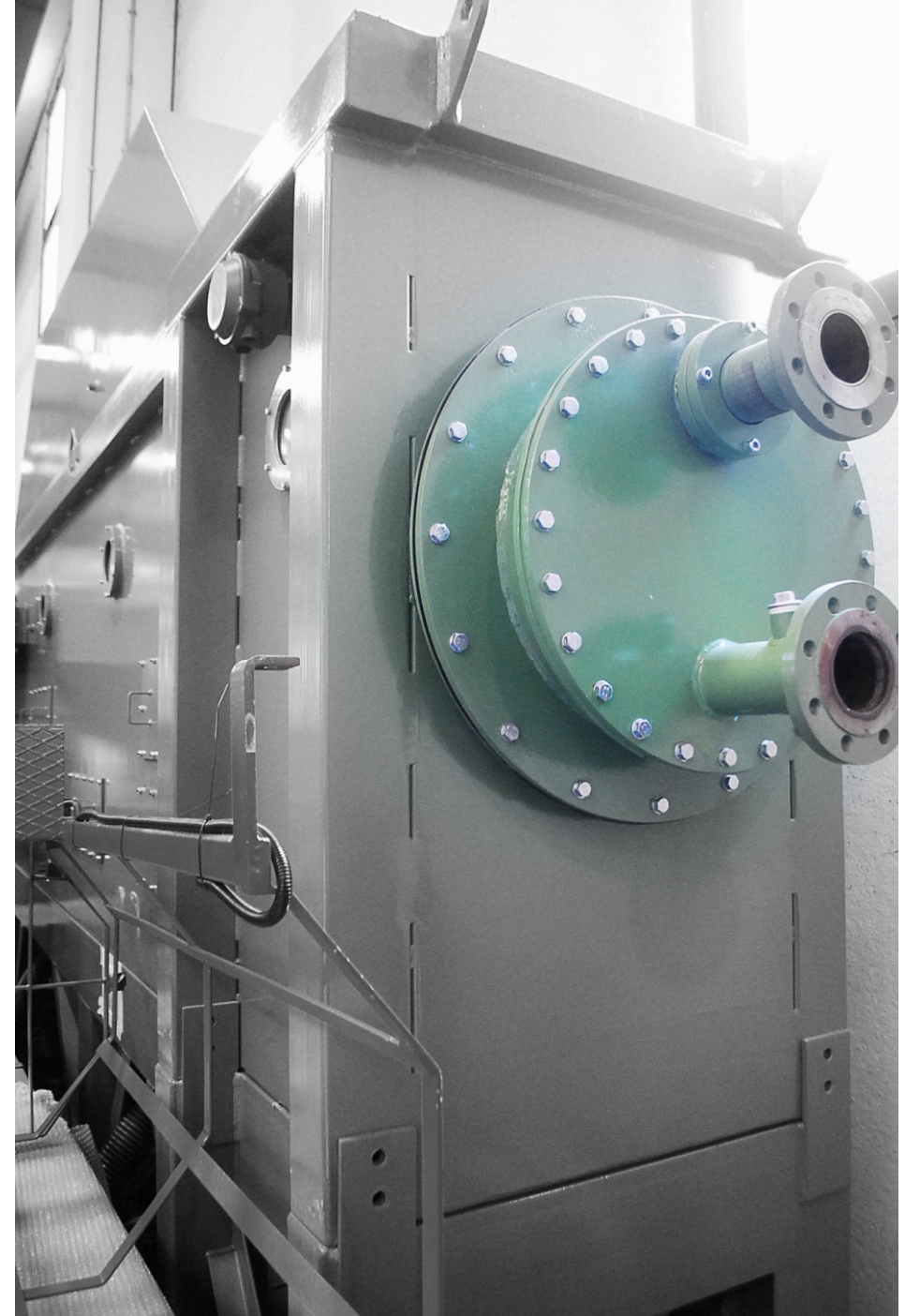
AVAILABLE MACHINES ON STOCK

Fluidized bed sand cooler

10 Ton/hour delivery



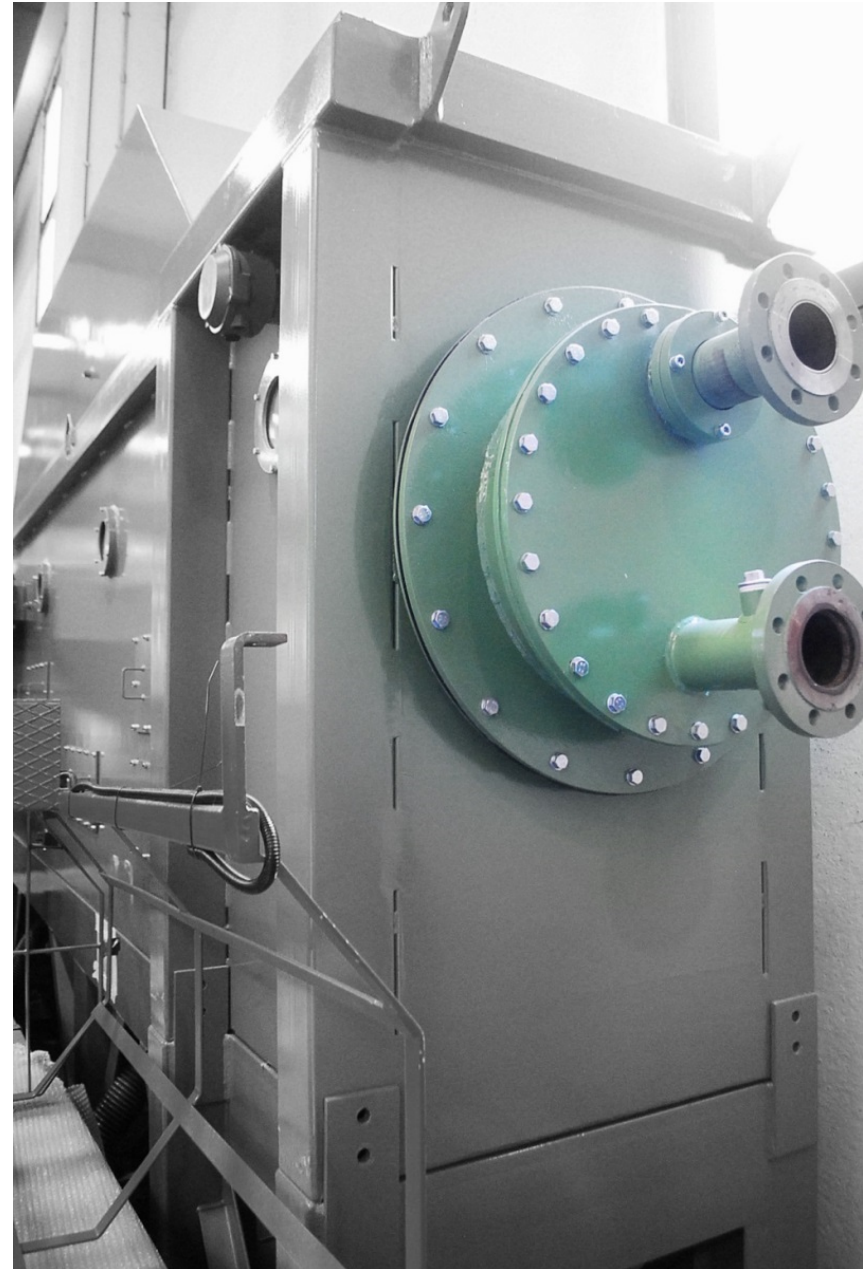
Fluidized bed sand cooler
Delivery : **10 Ton/Hour**



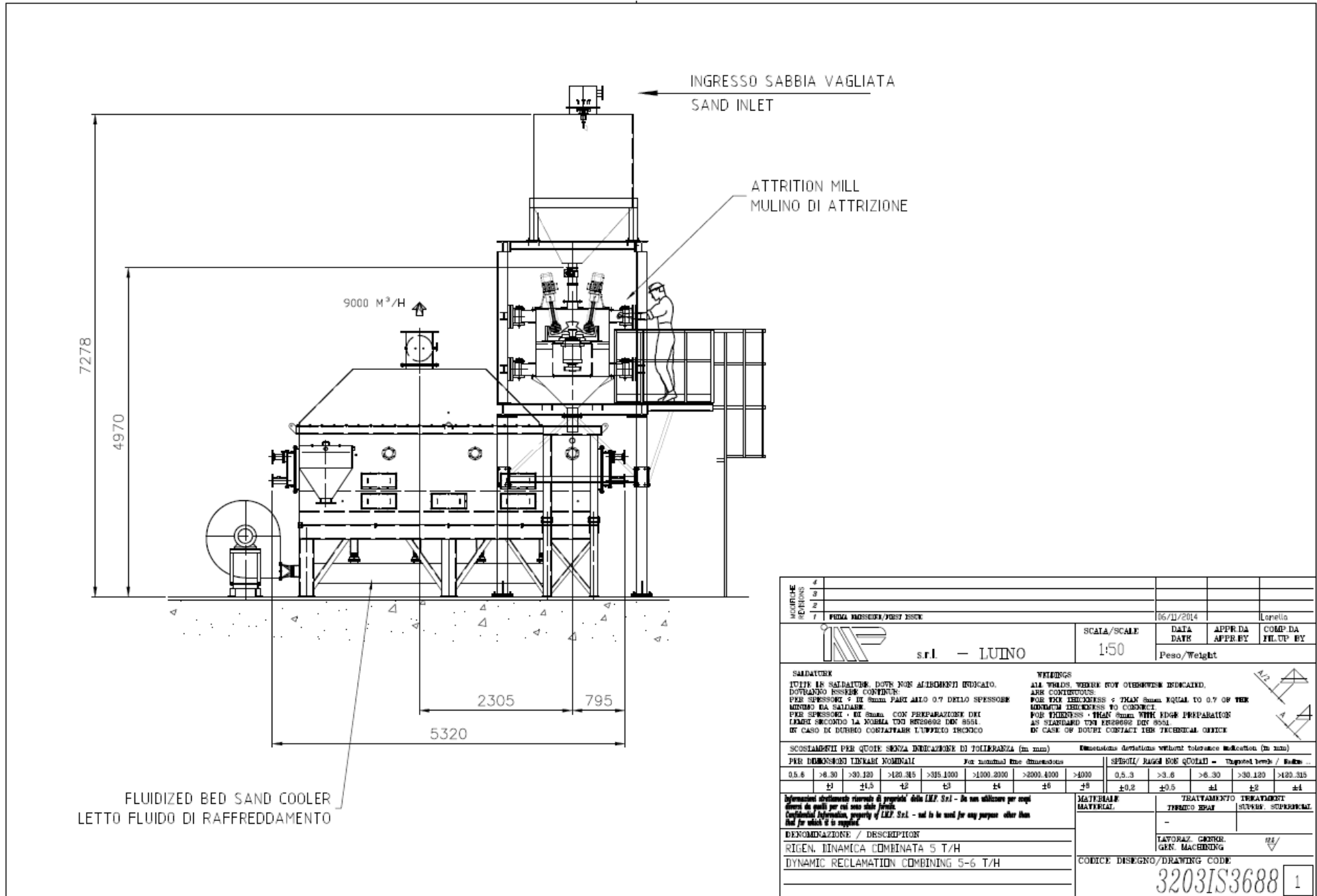
AVAILABLE MACHINES ON STOCK

*Dynamic reclamation combining the attrition
mill and fluidized bed sand cooler
5-6 Ton/hour delivery*

*Dynamic reclamation combining the attrition mill and fluidized bed sand cooler :
5-6 Ton/hour delivery*



Dynamic reclamation combining the attrition mill and fluidized bed sand cooler : 5-6 Ton/hour delivery



4					
3					
2					
1	FEDCA MACHINERY/PIST ESSEX		06/11/2014		Lonella
s.r.l. - LUINO		SCALA/SCALE	DATA	APPR.DA	COMP.DA
		1:50		APPR.EY	FIN.LUP BY
			Peso/Weight		
SALDATURE TUTTE LE SALDATURE, DOVE NON ALTRIMENTI INDICATO, DEVONO ESSERE CONTINUE. PER SPessori > 12 mm, PARE ALLO 0.7 DELLO SPessore MINIMO DA SALDARE. PER SPessori > 12 mm, CON PREPARAZIONE DMI FEMO SECONDO LA NORMA ISO 9859-2/3/4/5/6/7 IN CASO DI DOBBI CONTACTI, L'UFFICIO			WELDINGS ALL WELDS, WHERE NOT OTHERWISE INDICATED, ARE CONTINUOUS. FOR THICKNESS > 12mm, EQUAL TO 0.7 OF THE MINIMUM THICKNESS TO WELD. FOR THICKNESS > 12mm WITH EDGE PREPARATION AS STABILIZED TO REQUIRE ISO 9859-2/3/4/5/6/7 IN CASE OF DOUBT CONTACT THE TECHNICAL OFFICE		
SCOSTAMENTI PER QUOTE SENZA INDICAZIONE DI TOLLERANZA (in mm) PER DIMENSIONI LINEARI NOMINALI For nominal line dimensions			Dimensions deviations without tolerance indication (in mm) SECONDO / RATED FOR QUOTE - Tolerance levels / ...		
0.5-6	>6.30	>30.120	>120.315	>315.1200	>1200.2000
	±0.10	±0.15	±0.20	±0.30	±0.40
	±0.15	±0.20	±0.25	±0.35	±0.45
Informazioni esclusivamente riservate di proprietà della IMFG S.p.A. - Da non utilizzare per scopi diversi da quelli per cui sono state fornite. Confidential information, property of IMFG S.p.A. - not to be used for any purpose other than that for which it is supplied.			MATERIALS MATERIALE	TREATMENT TRATTAMENTO	SUPPLY FORNITURA
DECOMINAZIONE / DESCRIPTION RIGEN. DINAMICA COMBINATA 5 T/H DYNAMIC RECLAMATION COMBINING 5 T/H			LABORAZ. CORNER GEN. MACHINING	CODICE DISEGNO/DRAWING CODE 3203IS3688	