

Ossigenatori  
Ossi-jet  
Oxygénateur  
Strahloxidator  
Oxigenador  
Oxigenadores



## IMPIEGHI

Gli ossigenatori vengono utilizzati prevalentemente per l'ossigenazione, la neutralizzazione con CO<sub>2</sub>, il riciclo fanghi, l'ozonizzazione e l'abbattimento schiume di vasche.



## APPLICATIONS

Ossi jet are used prevalently for oxygenation, CO<sub>2</sub> neutralization, ozonisation/mixing and foam reduction of tank.



## APPLICATIONS

Les oxygénateurs sont utilisés principalement pour l'oxygénation, la neutralisation au CO<sub>2</sub>, le recyclage des boues, l'ozonisation et l'abattage d'écumes de vasques.



## EINSATZGEBIETE

Strahloxidatoren werden zur Oxidation, CO<sub>2</sub>-Neutralisierung, Ozonisierung/Mischung und Reduzierung Von Schaumbildung in Behältern eingesetzt.



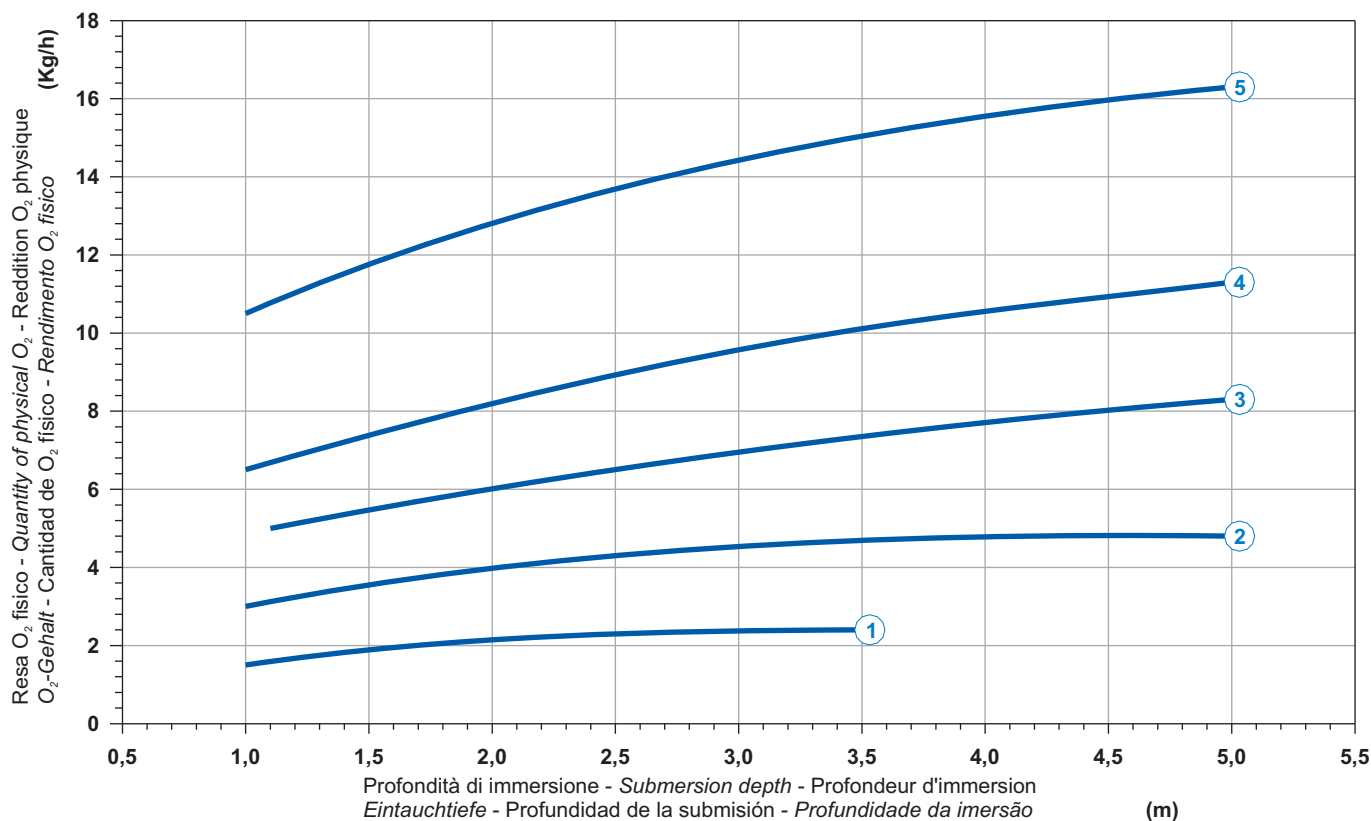
## UTILIZACIONES

Los oxigenadores se utilizan para oxigenar, neutralizar con CO<sub>2</sub>, el reciclaje de fangos y eliminar las espumas de los depósitos.



## USOS

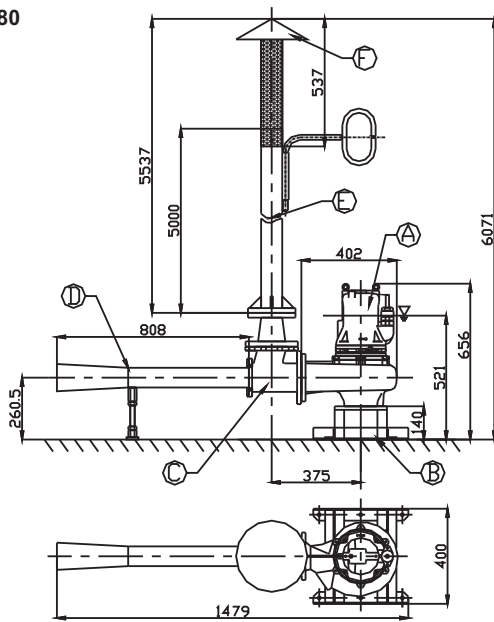
Os oxigenadores são utilizados preferencialmente para a oxigenação, a neutralização com CO<sub>2</sub>, o reciclo de lamas, a ozonização e a anulação de espumas em contentores.



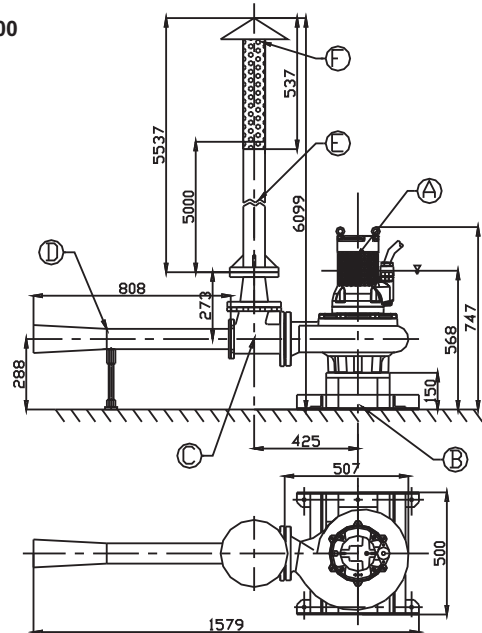
Curve	Type	Power supply	Rot. speed r.p.m.	Impeller	Motor power P2 kW	Max. current A	Pump type
1	OJ128-80	3ph 400V 50Hz	1450	M	2,8	6,5	G409T1M1-M76AA0
2	OJ146-100	3ph 400-690V 50Hz	1450	C	4,6	9,5	G410R2C2-P80AA2
3	OJ172-100	3ph 400-690V 50Hz	1450	C	7,2	13,5	G411R2C2-P60AA2
4	OJ1120-100	3ph 400-690V 50Hz	1450	C	12,0	27,0	G413R2C1-P80AA2
5	OJ1148-150	3ph 400-690V 50Hz	1450	M	14,8	30,0	G413R1M3-S100AA2

## Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Dimensões (mm)

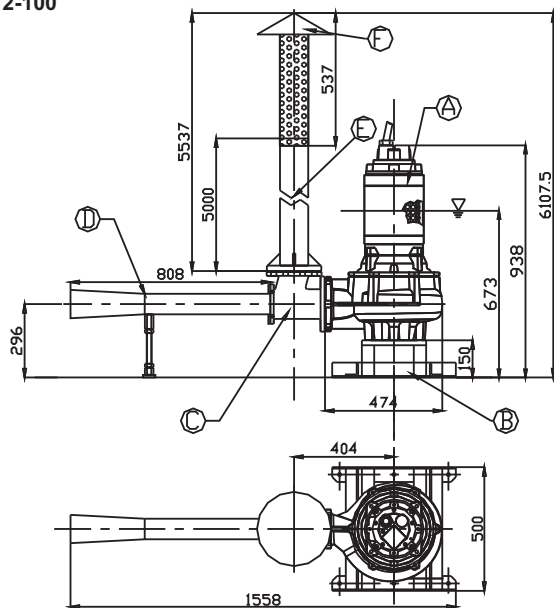
OJ128-80



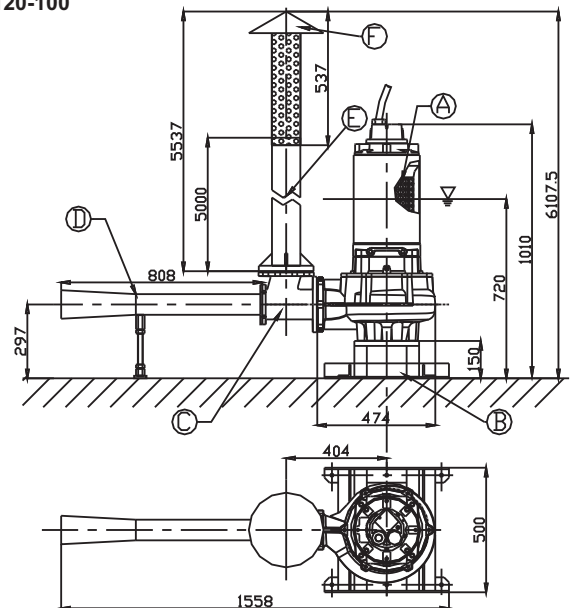
OJ146-100



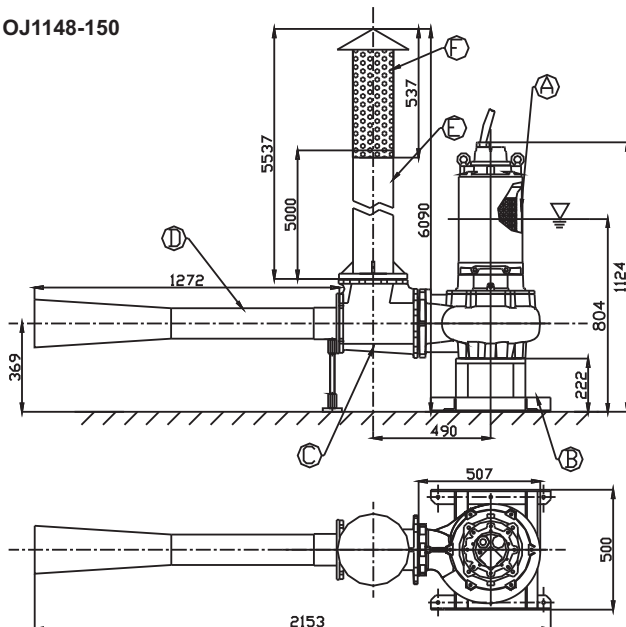
OJ172-100



OJ1120-100



OJ1148-150



▽ LIVELLO MINIMO DI SOMMERGIBILITÀ  
MINIMUM SUBMERSIBLE LEVEL  
NIVEAU MINIMUM D'IMMERSION  
MINDESTWASSERSTAND  
NIVEL SUMERGIBLE MÍNIMO  
NIVEL MÍNIMO DE SUBMERGIBILIDADE

Pos	Description	Material
A	Elettropompa - <i>electric pump</i> - électropompe <i>Tauchpumpe</i> - Bomba - bombas eléctricas	EN-GJL-250
B	Piede d'appoggio <i>Support foot</i> Pied d'assise <i>Stützfuss</i> Pie de apoyo <i>Pés de apoio</i>	Acciaio zincato <i>Galvanized steel</i> Acier galvanisé <i>Stahl verzinkt</i> Acero galvanizado <i>Aço galvanizado</i>
C	Eiettore - <i>Ejector</i> - éjecteur - <i>düse</i> - eyector - <i>ejetor</i>	EN-GJL-250
D	Tubo mandata - <i>outlet pipe</i> - tube refoulem. <i>Druckleitung</i> - tubo de imp. - <i>tub. descarga</i>	AISI 304
E	Tubo aspiraz. - <i>suction pipe</i> - tube aspiration <i>Saugrohr</i> - Tubo aspir. - <i>tub. de sucção</i>	AISI 304
F	Prot. parafoglia - <i>Leaf-screen prot.</i> Prot. para feuille - <i>Ansaugfilter</i> Prot. de Hoja-pantalla - <i>Prot. da Folha-tela</i>	AISI 304

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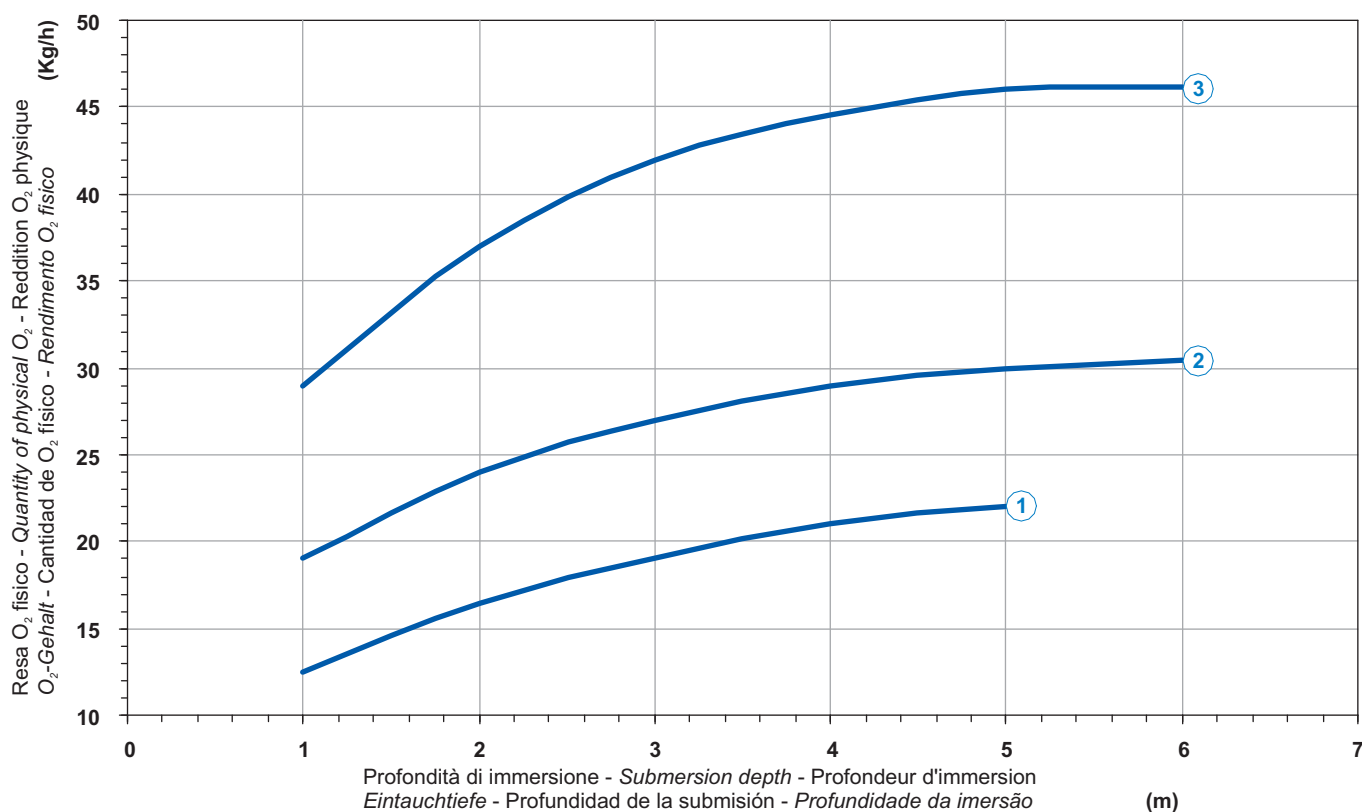
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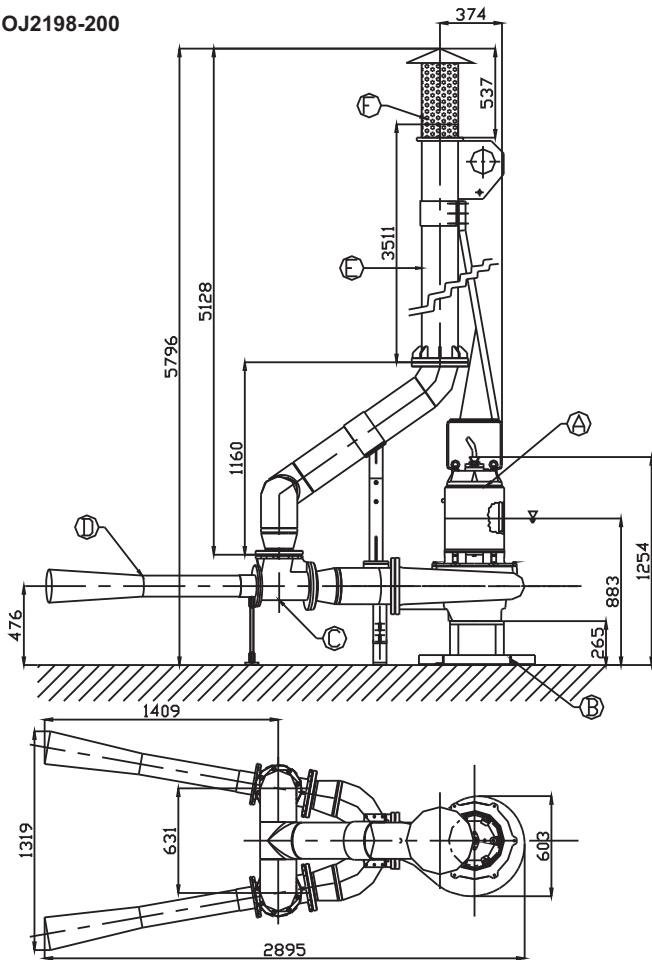
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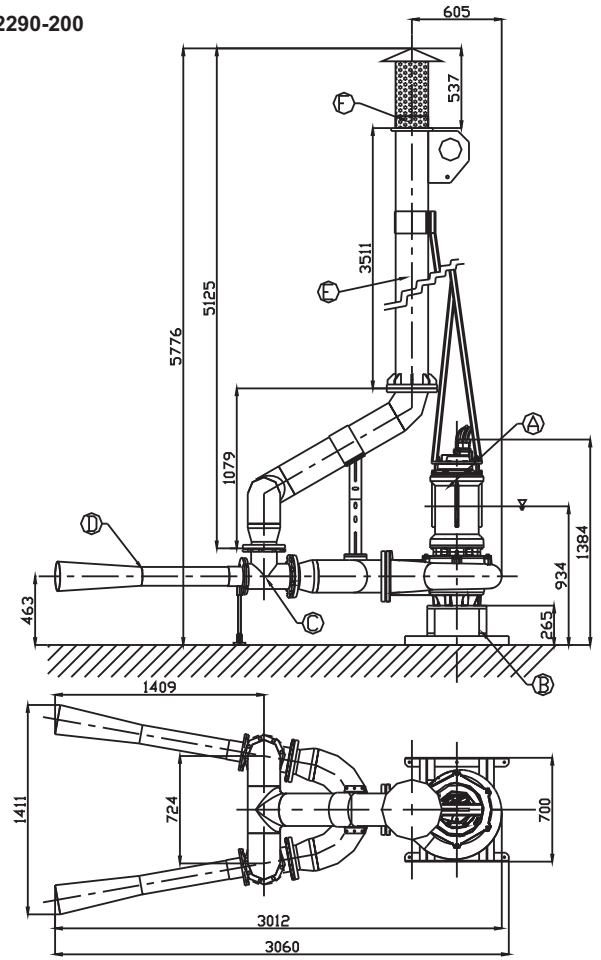
Curve	Type	Power supply	Rot. speed r.p.m.	Impeller	Motor power P2 kW	Abs. current A	Pump type
1	OJ2198-200	3ph 400-690V 50Hz	950	C	19,8	39,0	G618R3C2-T102AA2
2	OJ2290-200	3ph 400-690V 50Hz	950	C	29,0	57,0	G618R3C1-T102AA2
3	OJ3400-250	3ph 400-690V 50Hz	950	C	40,0	80,0	G620R3C2-V105AA2

## Dimensioni - Dimensions - Dimensions - Abmessungen - Dimensiones - Dimensões (mm)

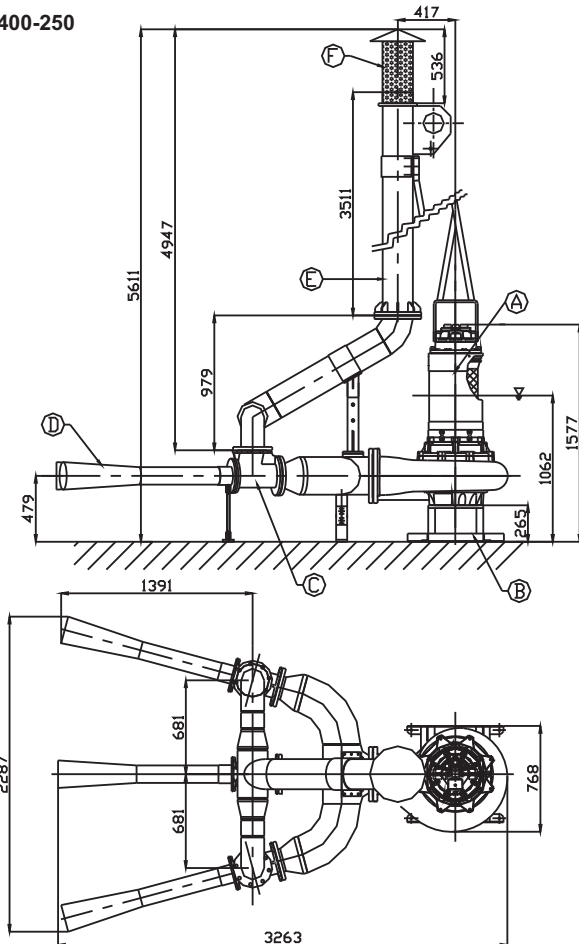
OJ2198-200



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OJ3400-250



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