

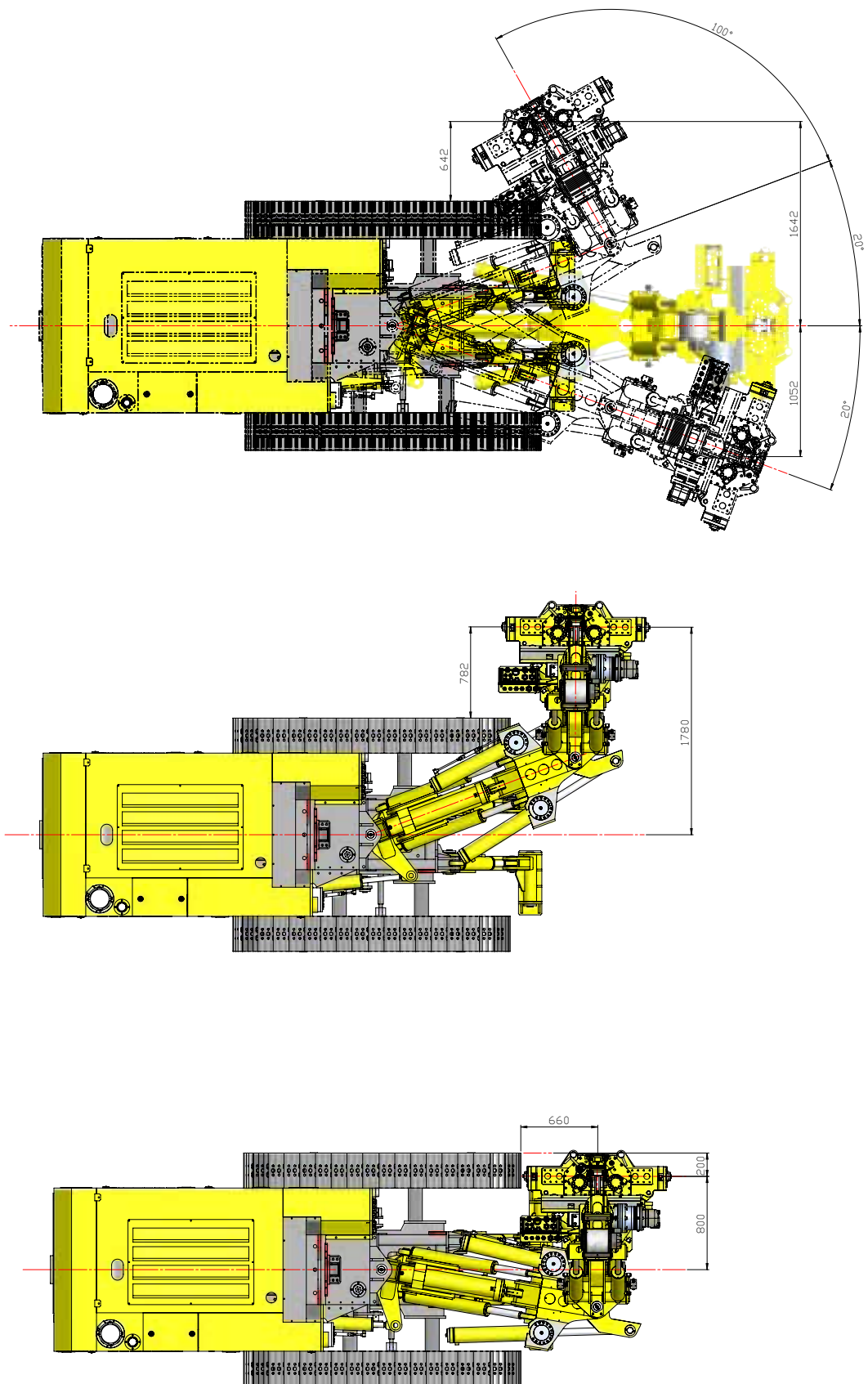
NEW

T88



BERETTA®

HYDRAULIC DRILLING RIGS

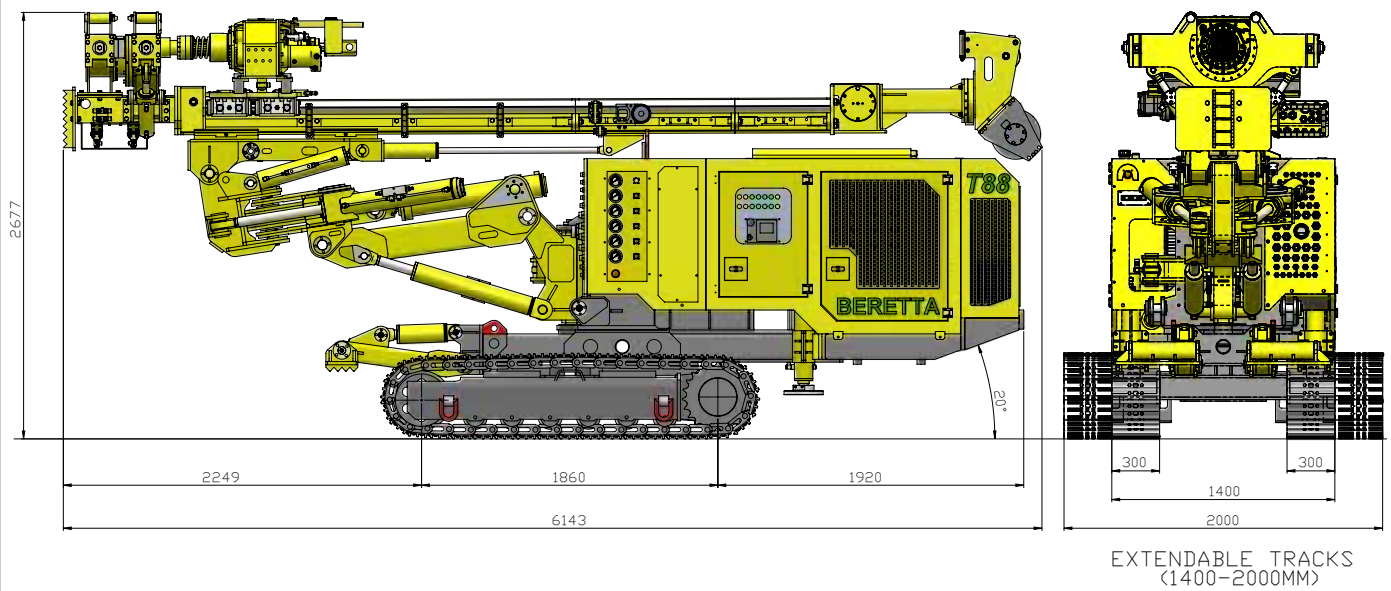


POWER PACK	
Unità potenza- Unités puissance- питания- Unidad potencia- Leistungseinheit	
Diesel engine	Cat - Stage V
Motore Diesel	
Moteur Diesel	
Дизельный двигатель	
Motor Diesel	
Dieselmotor	
Engine power	100 KW – 135 HP
Potenza motore	
Puissance moteur	
мощность двигателя	
Potencia motor	
Motorleistung	
Oil tank	300 l ; 80 gal
Sebatoio olio	
Réservoir d’huile	
масляный бак	
Tanque aceite	
Öltank	
Fuel tank	140 l ; 37 gal
Serbatoio diesel	
Réservoir a carburant	
Топливный бак	
Depósito de combustible	
Treibstofftank	
UNDERCARRIAGE	
Sottocarro- Chenilles- гусеницы- Orugas- Raupenwagen	
Width	1400 - 2000 mm ; 4,6 - 6,6 ft
Larghezza	
Largeur	
ширина	
Anchura	
Breite	
Wheel base	1860 mm ; 6,1 ft
Passo cingolo	
Empattement	
Колесная база	
Distancia de rueda	
Radstand	
Shoes width	230 mm ; 9,05 in
Larghezza pattini	
Larghezza patins	
Ширина обуви	
Zapatos anchos	
Schuhbreite	
Max gradeability	35%
Pressione suolo	
Pression au sol	
давление на грунт	
Presion suelo	
Bodendruck	
Max speed	1,5 km/h ; 0,90 mph
Velocità max.	
Vitesse max.	
Макс. скорость	
Velocidad max.	
Max. Geschwindigkeit	

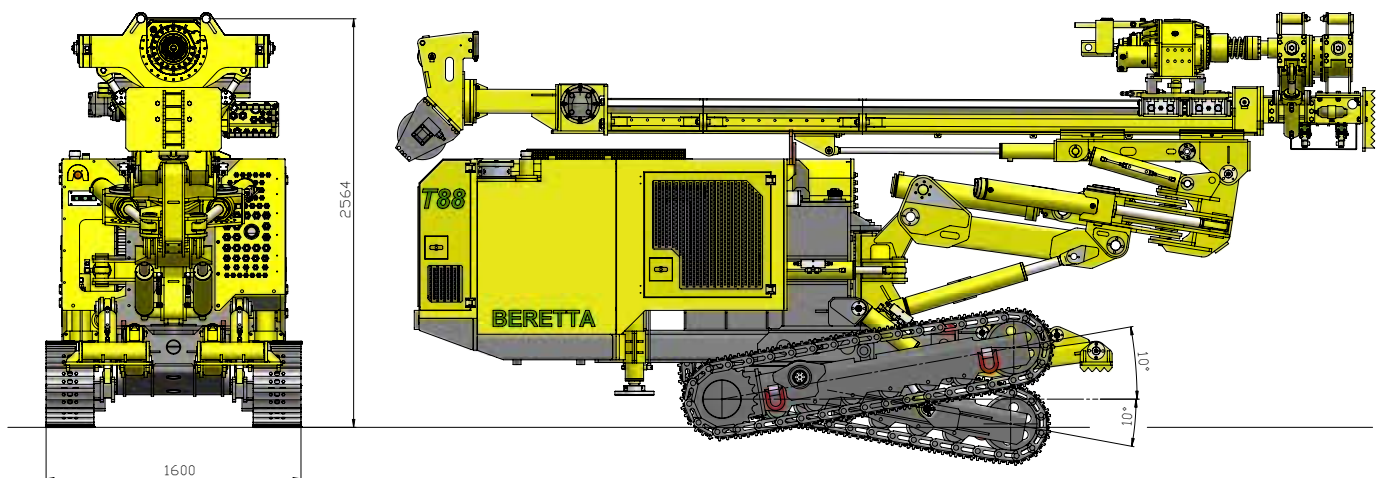
MAST - Mat- Мачта- Mastil	
Feed stroke	
Corsa utile	1700 mm ; 5,57 ft
Course utile	2700 mm ; 8,85 ft
ход вращателя	3300 mm ; 10,82 ft
Carrera	
Vorschublänge	
Total lenght	
Lunghezza totale	3542 mm ; 11,62 ft
Longueur totale	5544 mm ; 18,18 ft
Общая длина	6144 mm ; 20,15 ft
Largo total	
Gesamtlänge	
Pull-up	
Tiro-spinta	65 kN ; 14612 lbs
Traction	
Маск. тяговое усилие	
Tiro	
Vorschubkraft	
CLAMPS	
Morsa- Mors-тиски- Mordaza	
Clamping diameter	
Diametro bloccaggio	40 - 324 mm ; 1,57 - 12,75 in
Diamètre blocage	
диаметр захвата тисков	
Diametro bloque	
Durchmesser Sperre	
Clamping force	
Forza chiusura	160 kN ; 36000 lbs
Force fermeture	
усилие зажима	
Fuerza cierre	
Schließkraft	
Break-out torque	
Coppia svitamento	2600 daNm ; 19,7 lbft
Couple deserrage	
момент развинчивания	
Par desenroscado	
Anzugsmoment	
WEIGHT 9250 Kg - 20400 lbs	
Peso- Poids- Bec- Gewicht	

English	Italiano	Français	русский	Español	Deutsch
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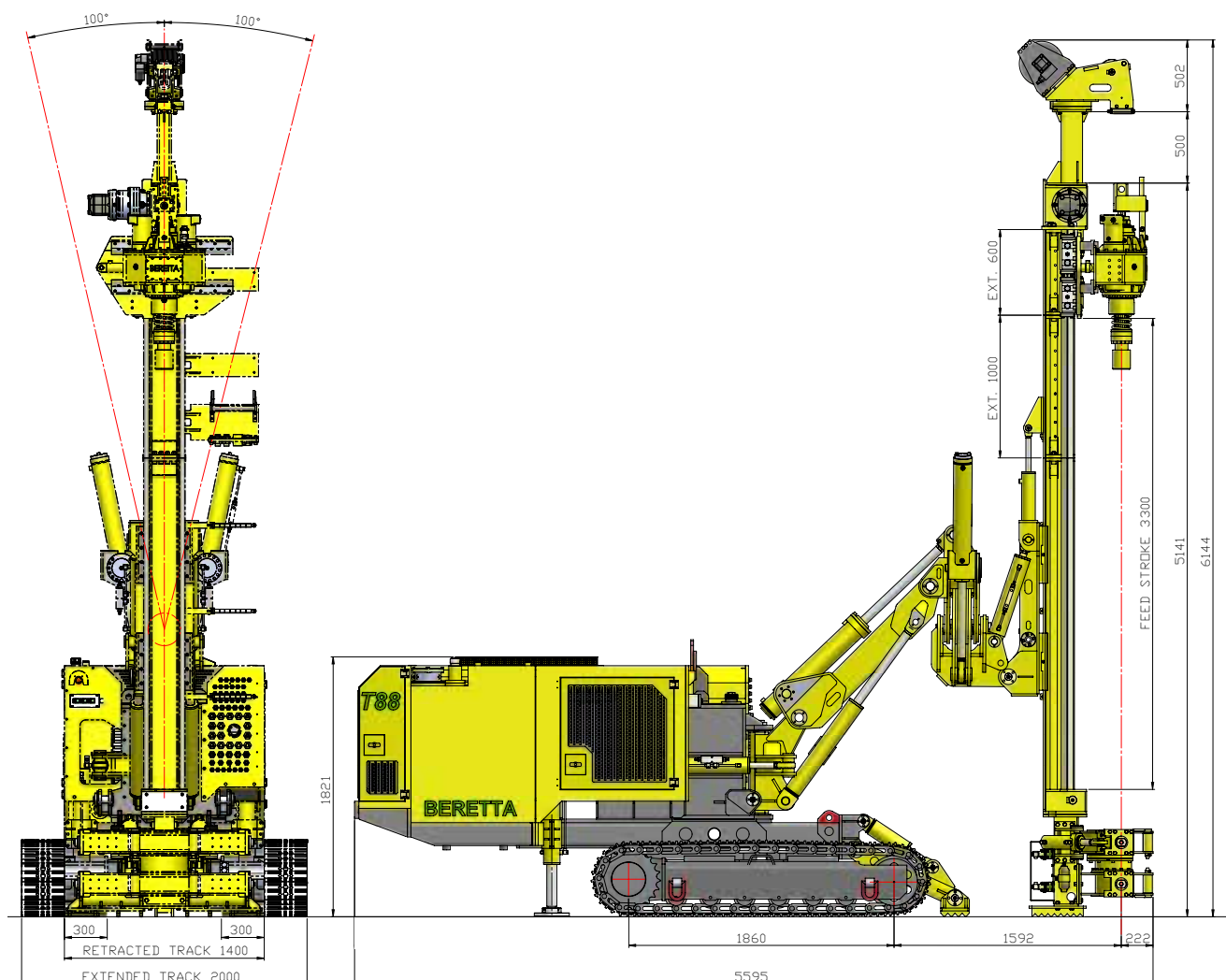




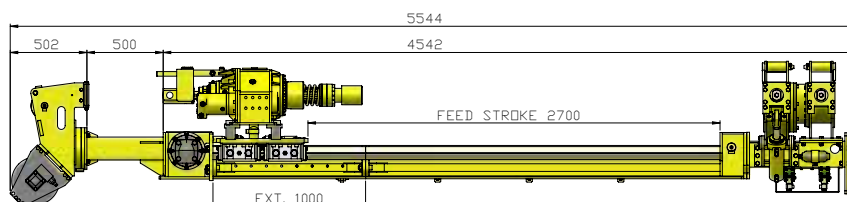
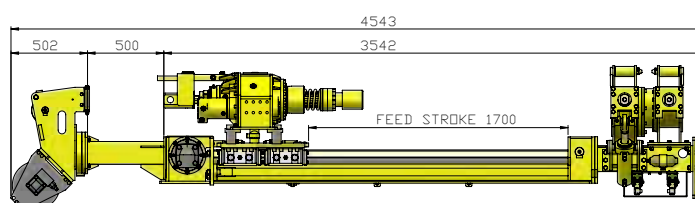
OPTIONAL
TILTING TRACKS (-10°+10°)



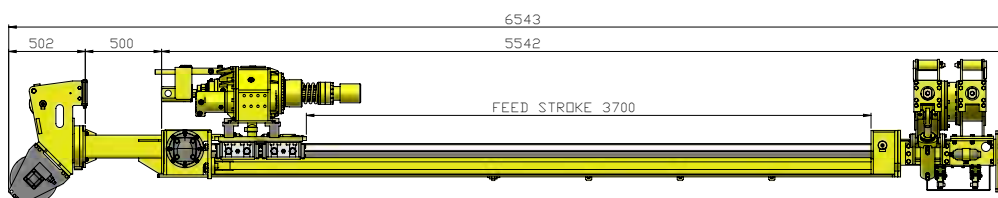
Overall



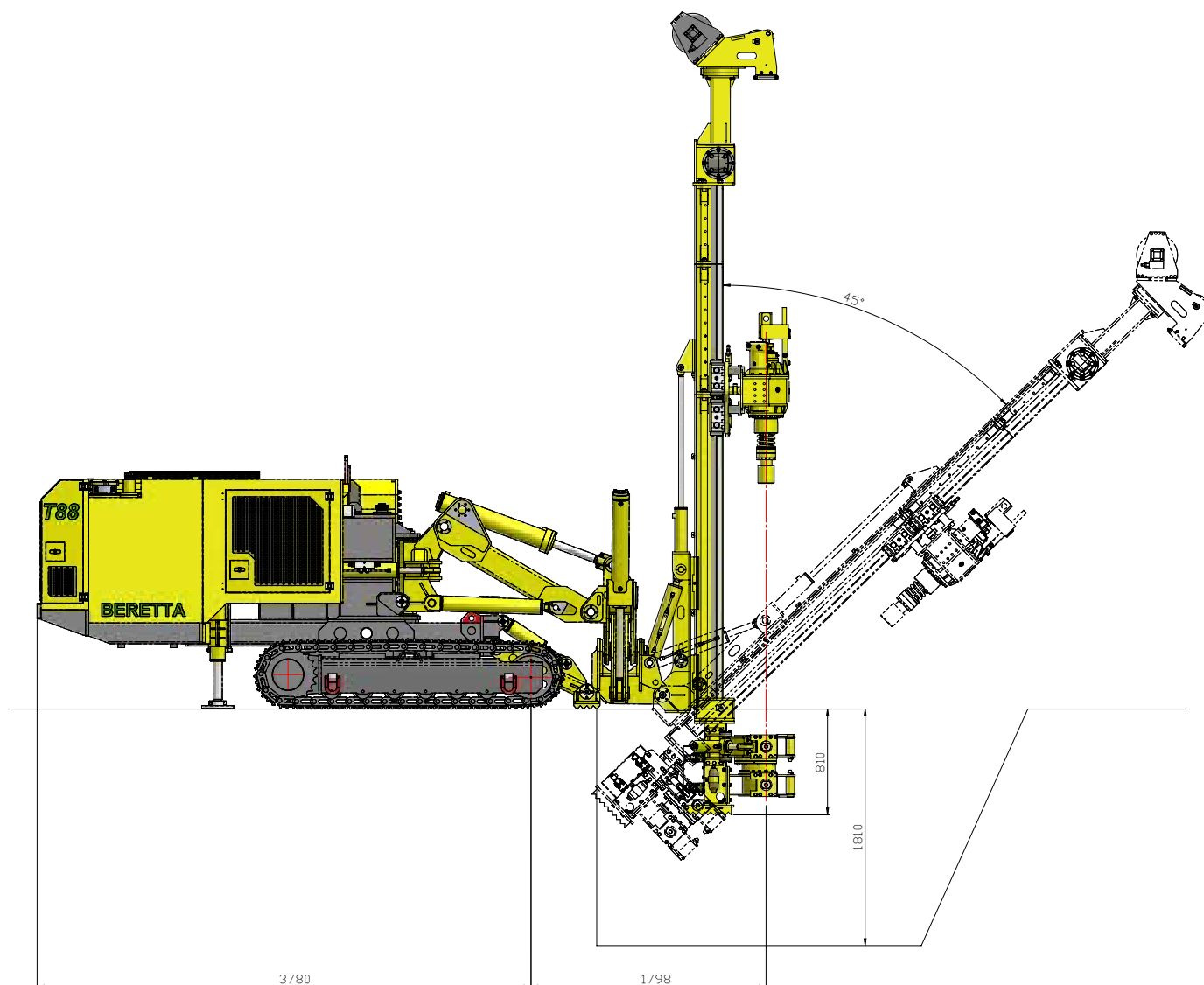
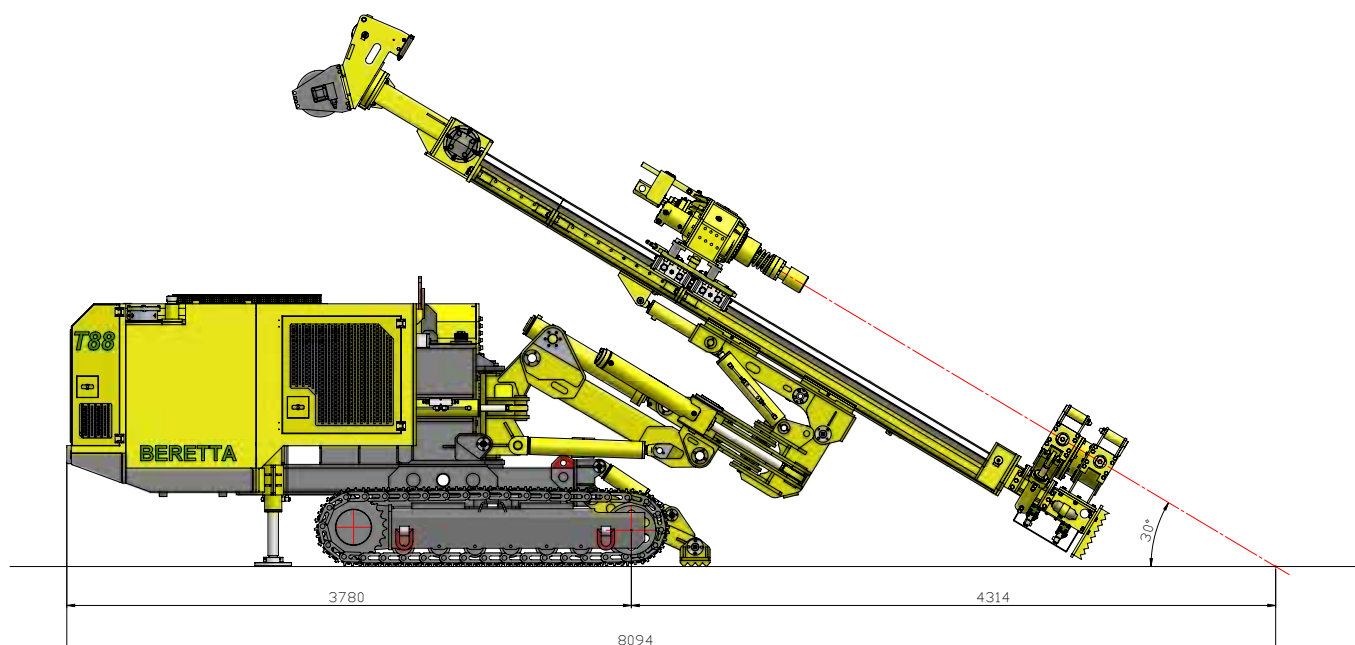
STANDARD MODULAR MAST

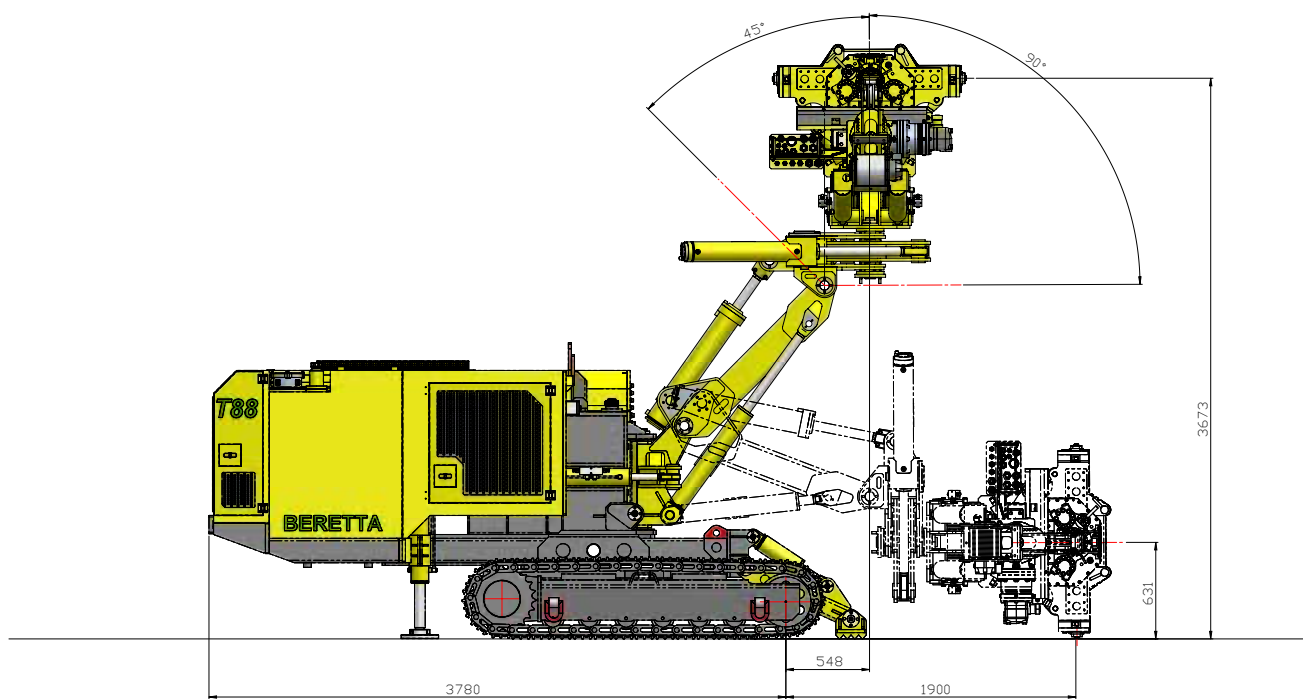
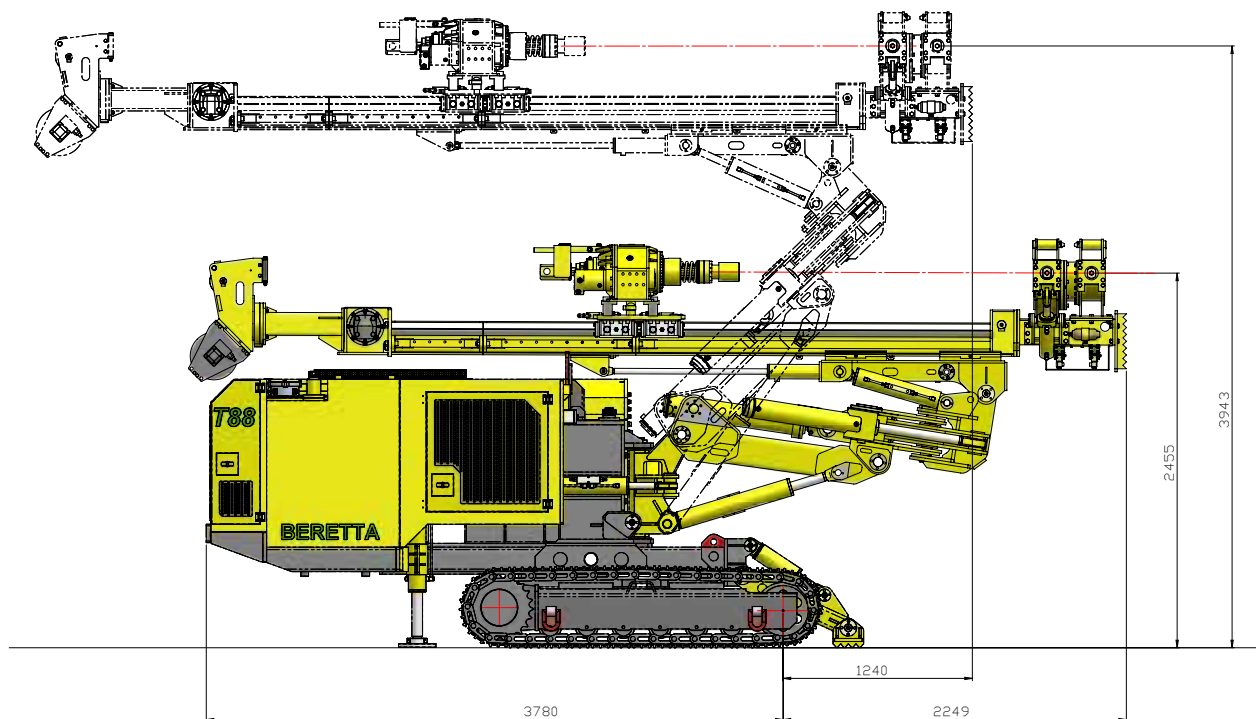


OPTIONAL MONOBLOCK MAST



T SERIES





Rotary type 55 - 4V (floating shaft)				
(version)	(A)		(B)	
SPEED	daNm (lb ft)	RPM	daNm (lb ft)	RPM
1°	1750 (12908)	32	1248 (9204)	45
2°	1170 (8630)	43	832 (6136)	68
3°	875 (6454)	65	624 (4602)	91
4°	585 (4315)	98	416 (3068)	137
Rotary type 55 - 4V (high torque)				
(version)	(C)		(D)	
SPEED	daNm (lb ft)	RPM	daNm (lb ft)	RPM
1°	2280 (16285)	24	1733 (12781)	31
2°	1662 (12258)	32	1344 (9912)	40
3°	1104 (8142)	43	866 (6387)	62
4°	831 (6129)	65	672 (4956)	80
Rotary type 57 - 4V (floating shaft)				
(version)	(A)		(B)	
SPEED	daNm (lb ft)	RPM	daNm (lb ft)	RPM
1°	1742 (12848)	25	1445 (10657)	30
2°	868 (6402)	50	722 (5325)	60
3°	391 (2883)	113	361 (2662)	137
4°	195 (1438)	226	180 (1327)	274



OPTIONAL

Optional	Opzioni	Options	Опции	Opcionales	Extras
Top hammer	Martello idraulico	Marteau hydr.	пневмоударника	Martillo hidráulico	Top hammer
Foam pump	Pompa schiumogeno	Pompe à mousse	инжекционный	Bomba scarotatrice	Bohrpumpe
Water pump	Pompa Acqua	Pompe à eau	Водяной насос	Bomba agua	Wasserpumpe
Lubrificatore DTH	Oliatore DTH	Graisseur DTH	масленка пневмоударника	Lubricador en linea	Schmiervorrichtung

