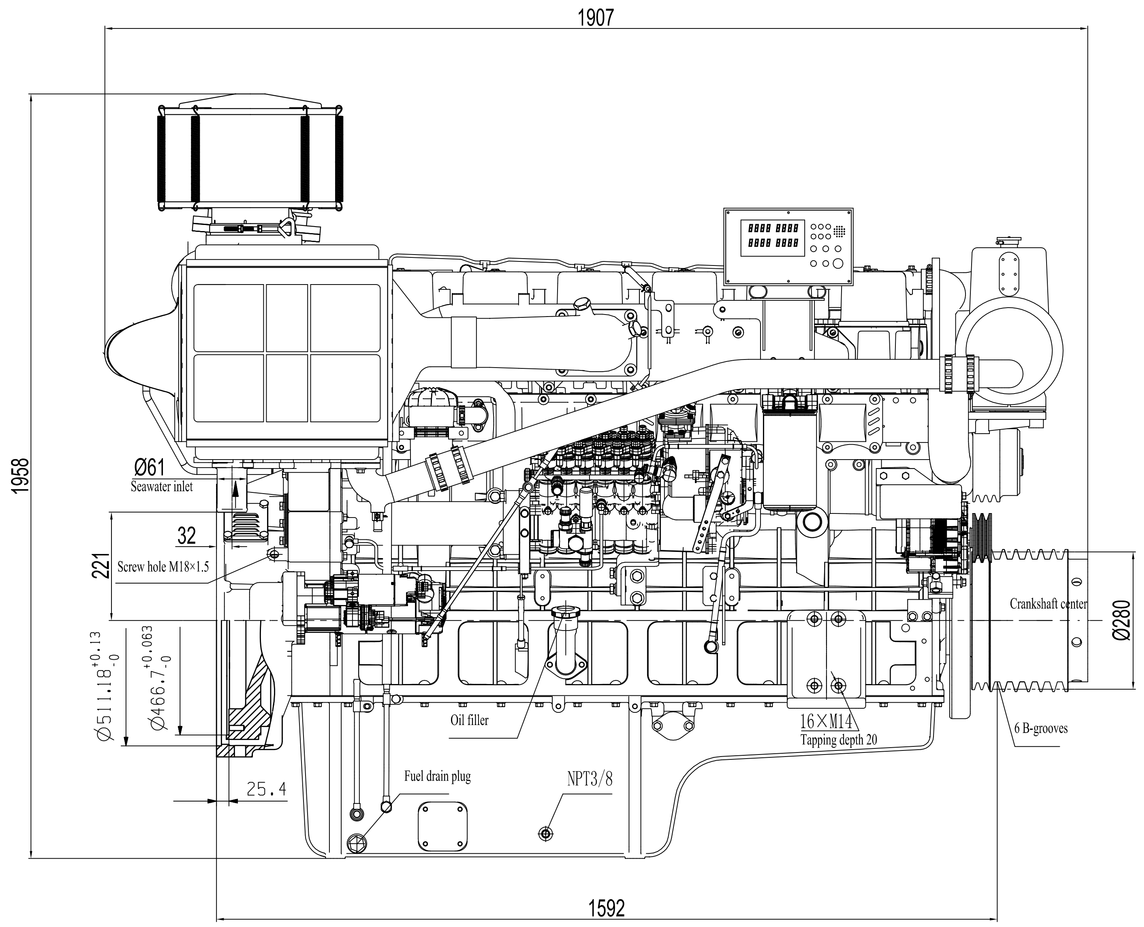


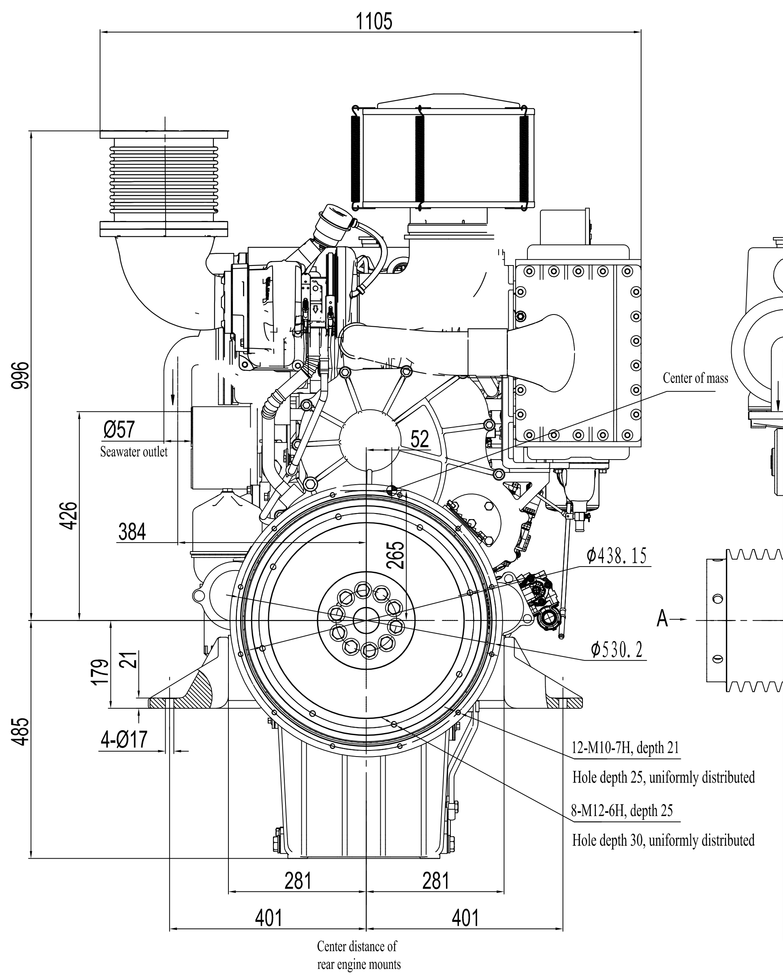


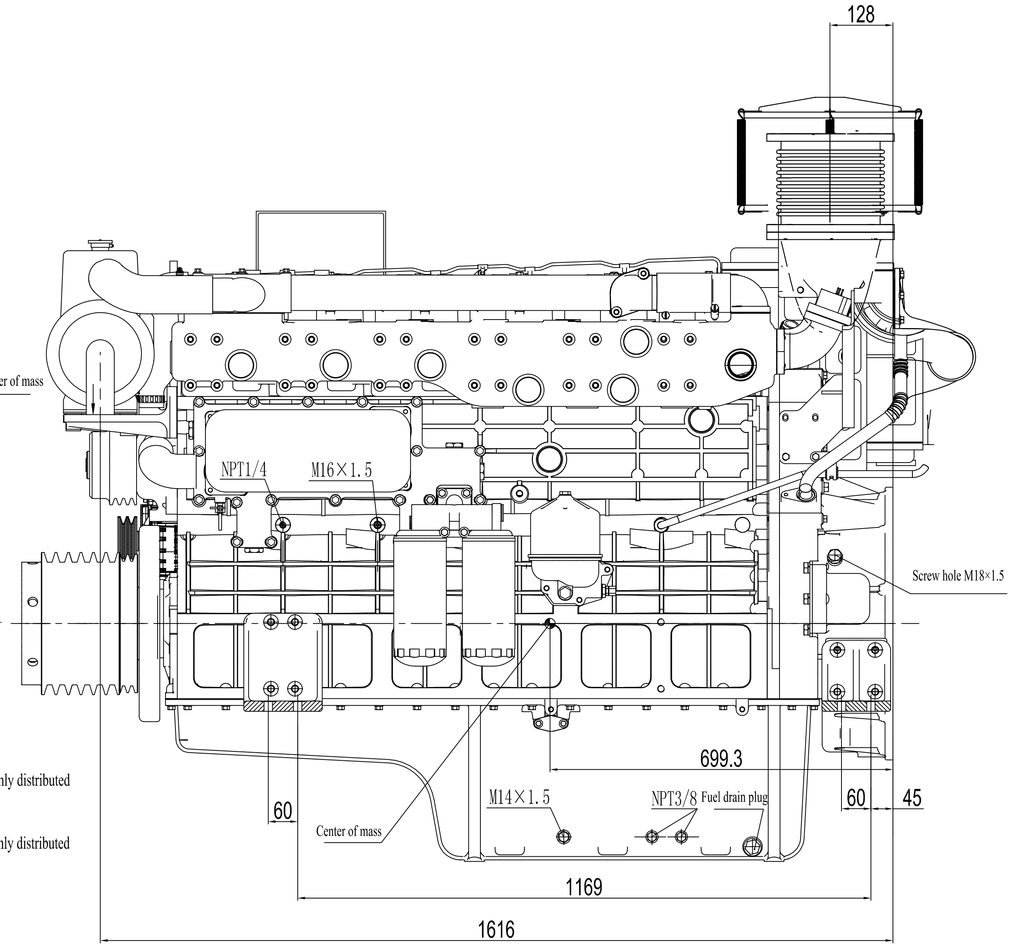


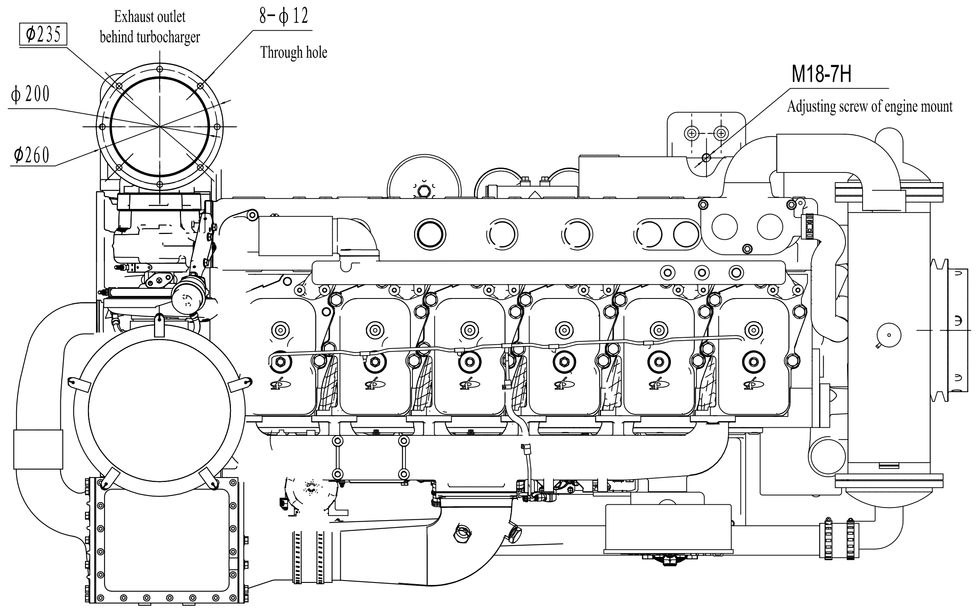


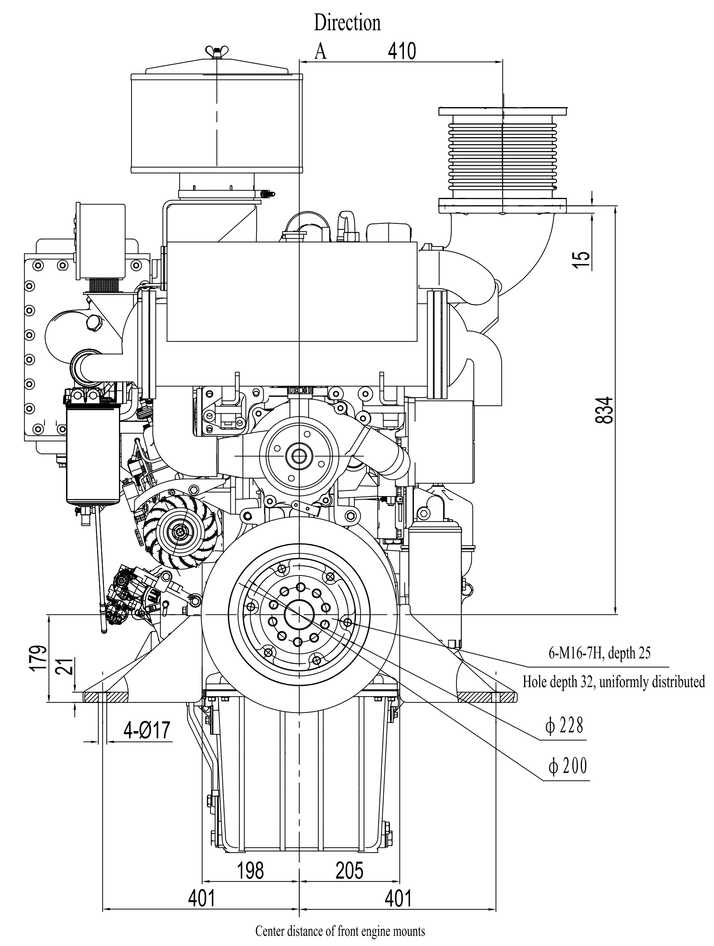


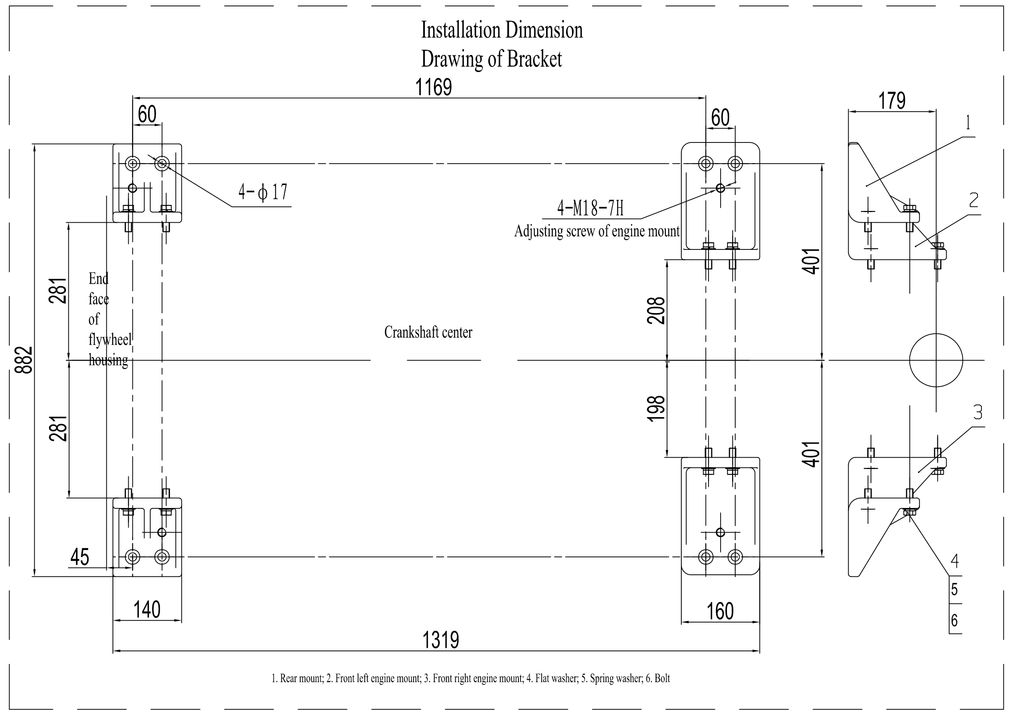


1. Rear mount; 2. Front left engine mount; 3. Front right engine mount; 4. Flat washer; 5. Spring washer; 6. Bolt

Outline and Installation Drawing of YC6T Series Marine Propulsion Engine (Double Mounts)

I. Interface: flywheel: SAE 14", housing: SAE1#.

II. Front-end output: 6 B-grooves, 6 C-grooves (optional).

III. Technical parameters of seawater pump:

1. Maximum speed: 2,800 r/min; 2. Flow: 27m3/h;

3. Head: 15m; 4. Power: 1.85 kW;

5. Mechanical efficiency: 60%. 6. Self-priming pump (self-priming capacity ≥ 1.5m)

IV. Overall dimension: 1907×1105×1958

| Shared Model Code | Shared by (Signature)on |
|---|---|
| Registration of Carry-over Parts. | |
| Original Traced Drawing No. | |
| No. of Traced Drawing | |
| Signature | |
| Date | |

| Mark | Nr. | Partition | Revised document No. | Signature | MM/DD/YY |
|---|---|---|---|---|---|
| | | | | | |

| | |
|---|---|
| Name | Outline drawing of engine |
| Drawing No. | T9001-4003106 |
| State Code | |
| Version No. | 01 |
| Pcs./Set | |
| Weight | |
| Scale | |
| Material | |
| Model | |
| Designed by | |
| Checked by | |
| Reviewed by | |
| Process | |
| Standard | |
| Approved by | |
| of 1 | Sheet 1 |
| Guangxi Yuchai Machinery Co., Ltd. | |