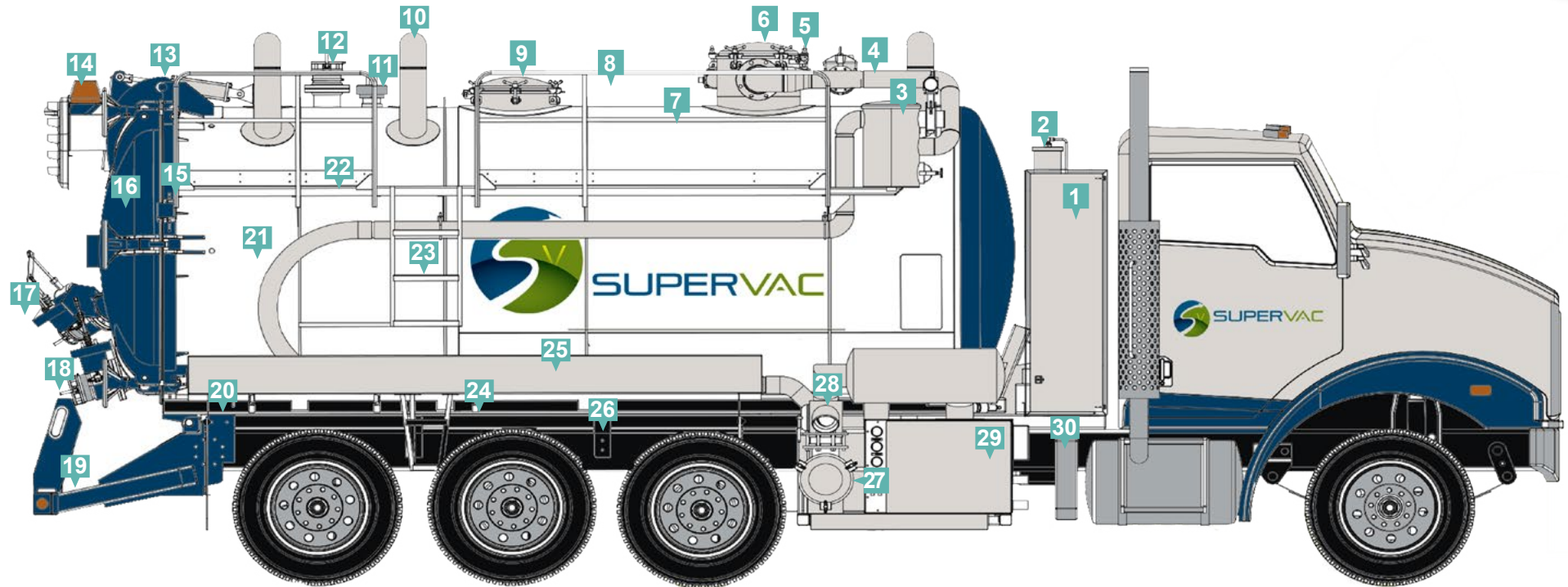


# AEOS



- |    |   |    |  |    |  |
|----|---|----|--|----|--|
| 1  | Two (2) 24" x 48" Aluminum Tool Box;                      | 12 | 6" check port (Cam lock);                              | 22 | Grip strut sidewalk;   |
| 2  | 23 ton Hydraulic Hoist;                                   | 13 | Full opening rear door;                                | 23 | Anti-slip ladder;  |
| 3  | Secondary shut off - Moisture trap;                       | 14 | Flashing arrow / Beacon & working lights;              | 24 | Hydraulic vibrator;  |
| 4  | 6" piping;  | 15 | Six (6) wheel locking clamps & door safety brace;      | 25 | Two (2) Aluminum Hose tray;  |
| 5  | Primary shut off - 8" S/S floating ball & 12" man hole;   | 16 | Liquid level indicator - 8" float ball;                | 26 | TC 407/412 chassis locking device;   |
| 6  | 6" isolation valve;                                       | 17 | 6" Betts suction valve - Air operated - Heat jacket;   | 27 | Final Filtration Cartridge;  |
| 7  | 4200 Gallons (US) (21cy) - 1/4" carbon steel debris tank; | 18 | 6" Betts discharge valve - Air operated - Heat jacket; | 28 | 4-way valve (pressure/vacuum);   |
| 8  | Safety grab handrail;                                     | 19 | Rear bumper (TC 407/412);                              | 29 | Tri-lobe 1600 CFM / 27" HG blower Bolt&Go w/ exhaust and manifold PTO belt and pulley drive; |
| 9  | 20" man hole;   | 20 | Two (2) rear dump greasible pivots;                    | 30 | Two (2) PTO for accessories & blower   |
| 10 | 5" Overturn protection (TC 407/412);                      | 21 | Stainless Steel liner inside tank - 60" dia.;          |    |  |
| 11 | 4" Pressure relief valve (Girard S/S);                    |    |  |    |  |