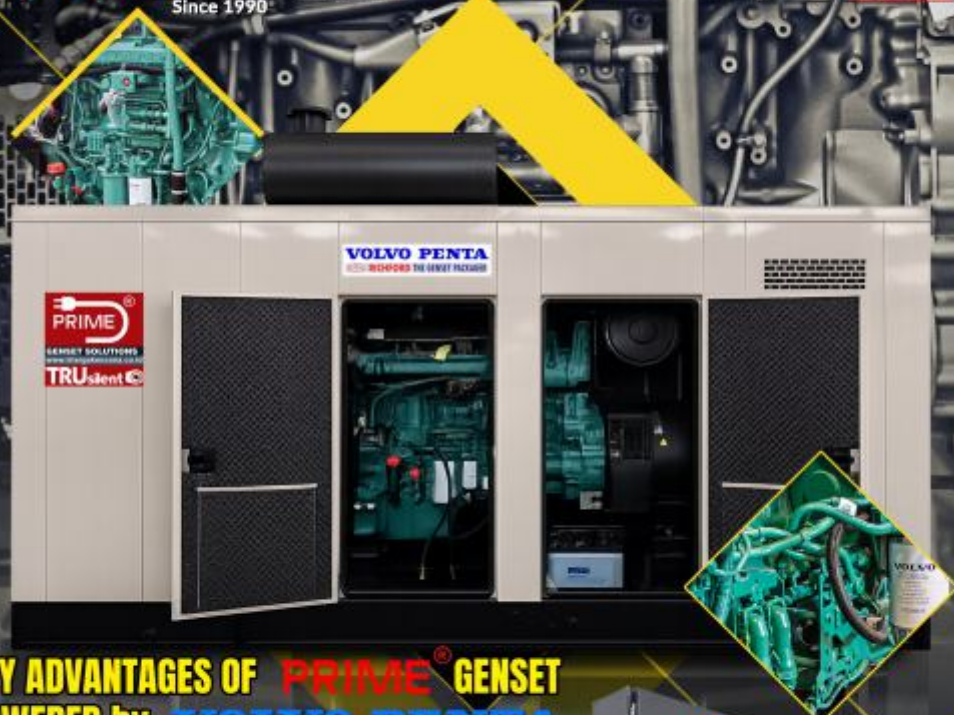


**TRI
ARGA
KENCANA**
Since 1990



KEY ADVANTAGES OF **PRIME** GENSET POWERED by **VOLVO PENTA**

PERFORMANCE

- ✓ High Reliability
- ✓ Stable Performance
- ✓ Fast Load Response
- ✓ Long Lifetime

EFFICIENCY

- ✓ Fuel Efficient
- ✓ Low Emissions
- ✓ Low Noise & Vibration

OWNERSHIP

- ✓ Easy Maintenance
- ✓ Advanced Engine Technology
- ✓ Comprehensive Service & Parts Support



MORE POWER. LESS SPACE Compact Design for Efficient Space Utilization

- Compact & Space-Saving
- High Power-to-Size Ratio
- Easy Installation
- Reliable Performance

MORE COMPACT, FOR MORE EFFICIENT OPERATION

PRIME Genset
Volvo Penta

Other Gensets
(Conventional)



VS

✓ SPACE-SAVING • EFFICIENT • RELIABLE ✓

**PRIME GENSET
VOLVO PENTA**



PRIME[®] GENSET Range

Powered by **VOLVO PENTA**

GENSET TYPE	PRIME RATING	ENGINE TYPE	BORE X STROKE	CYLINDER #	DISPLACEMENT
PR200V	200 KVA	TAD840GE-B	110 x 135 mm	6	7.7
PR250V	250 KVA	TAD841GE	110 x 135 mm	6	7.7
PR300V	300 KVA	TAD842GE	110 x 135mm	6	7.7
PR350V	350 KVA	TAD1342GE-B	131 x 158 mm	6	12.78
PR400V	400 KVA	TAD1344GE-B	131 x 158 mm	6	12.78
PR500-1V	500 KVA	TAD1346GE	131 x 158 mm	6	12.78
PR500-2V	500 KVA	TAD1641GE-B	144 x 165 mm	6	16.12
PR650V	650 KVA	TWD1644GE	144 x 165 mm	6	16.12
PR700V	700 KVA	TWD1645GE	144 x 165 mm	6	16.12
PR750V	750 KVA	TWD1744GE	149 x 165 mm	6	17.26



VOLVO PENTA

STAMFORD **LEROY SOMER** **PRIME**
ALTERNATOR

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