

# rehlko



## Command PRO® 747 cc

### Gasoline Engines

**23 – 25 hp**

The Command PRO® 747 delivers dependable commercial performance in both carbureted and EFI configurations, helping professionals keep equipment working longer while reducing maintenance time and total cost of ownership.

Command PRO®. Turf has a new Standard.



# Built to *Deliver.*

Designed around one clear objective—keeping professionals working day after day—the Command PRO® 747 combines proven durability, simplified serviceability, and versatile integration in a compact commercial platform.

Available from 23 to 25 horsepower, the 747 is engineered to meet the needs of landscapers and OEMs looking for dependable performance without unnecessary complexity.

Its compact architecture allows easy integration into new equipment while simplifying replacement across multiple existing engine platforms. Combined with extended maintenance intervals and robust commercial design, the Command PRO® 747 helps reduce downtime, lower operating costs, and maximize everyday productivity.

Whether powering a commercial mower or replacing an existing installation, the Command PRO® 747 delivers the confidence professionals need to keep working.

Command PRO® 747.

Power that shows up every day.





HIGH POWER.  
RELIABLE OUTPUT.  
EFFICIENT FUEL USE



BUILT FOR THE  
LONG HAUL

LOWER TOTAL COST  
OF OWNERSHIP

ENHANCED  
DURABILITY



SMARTER ENGINE  
PROTECTION

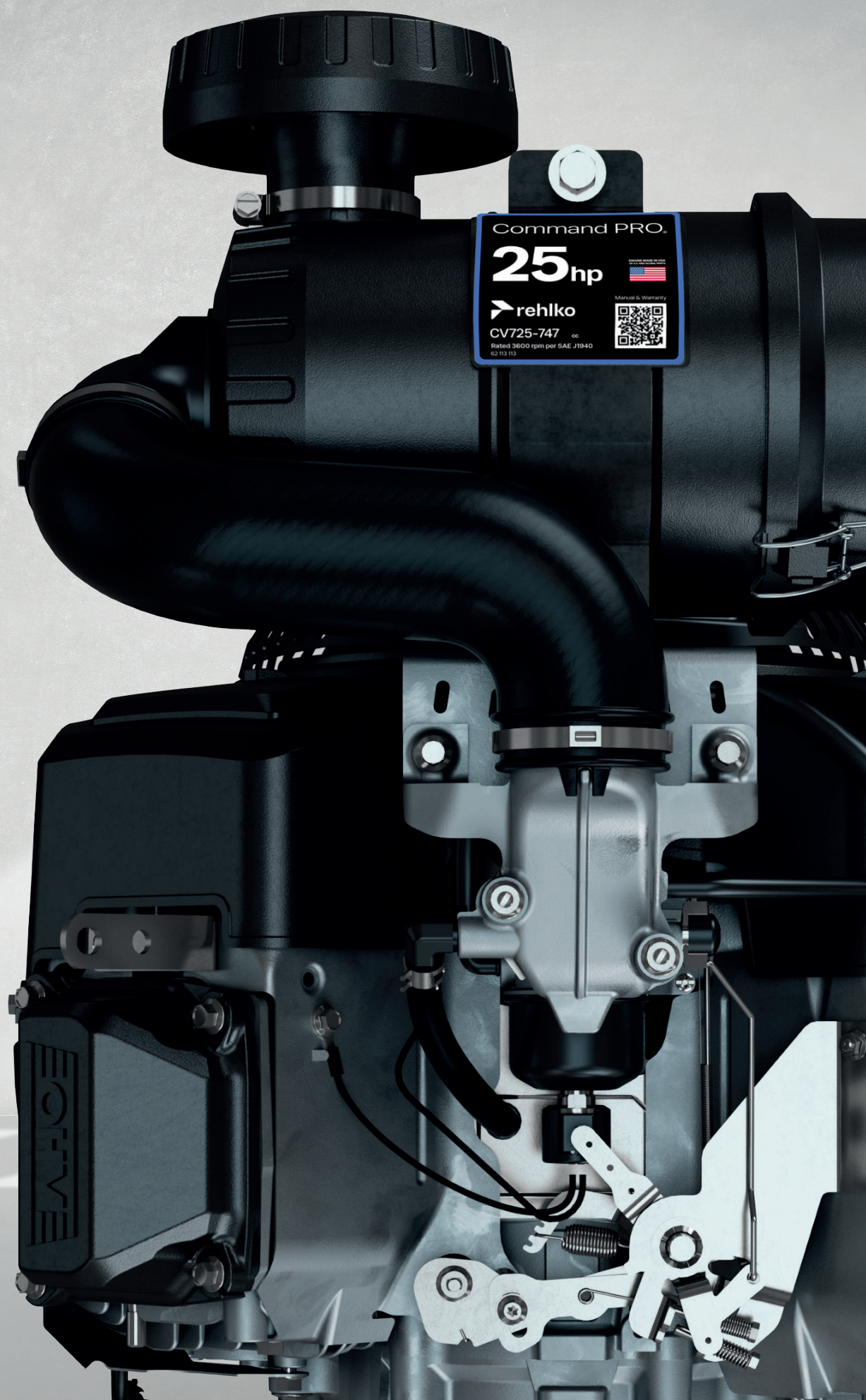
# Command PRO® 747 cc

## Standard features

|                                                                                    |                                                                              |
|------------------------------------------------------------------------------------|------------------------------------------------------------------------------|
| 20-amp charging, regulated                                                         | Pulse fuel pump                                                              |
| High-performance spark plugs now with service life up to 500 hours (best in class) | 12-volt solenoid shift electric start                                        |
| Mid-mount controls (MY '28)                                                        | Dual-element air cleaner                                                     |
| Improved efficiency over the current Command PRO Twin (MY '25)                     | Dual oil drains                                                              |
| Soft Mount Heavy Duty Air Cleaner                                                  | Improved Viton oil seals – increased life and durability to harsh conditions |
| Chopper-type grass screen                                                          | Solenoid fuel shutdown                                                       |
| Yellow oil cap and dipstick                                                        | Oil Sentry™ automatic warning/shutdown system                                |
| Large filters (air, oil, fuel)                                                     | Full-pressure lubrication/full-flow filter                                   |
| Hardened crank journals                                                            |                                                                              |
| PTO side-load sleeve bearing                                                       |                                                                              |
| Solid Tappets with extended life up to 500 hours (best in class)                   |                                                                              |

## Popular factory options

|                                         |                         |
|-----------------------------------------|-------------------------|
| Muffler guard                           | 25-amp charging systems |
| Variety of mufflers                     | Additional crank sizes  |
| Exhaust deflector/spark arrestor        | Oil cooler              |
| Choice of air cleaners (flat, HD, WAWB) |                         |



Command PRO.

**25**hp



**rehlko**

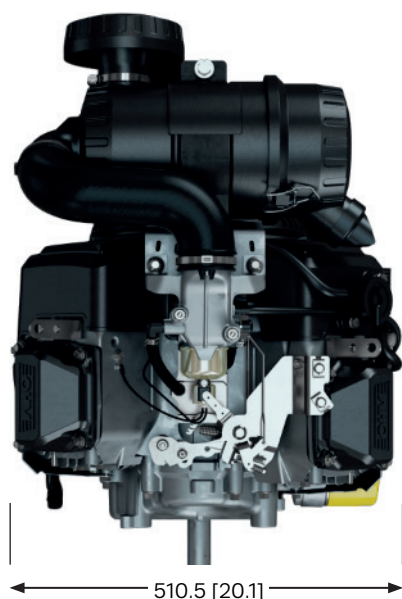
Manual & Warranty

CV725-747 cc  
Rated 3600 rpm per SAE J1940  
62 113 113

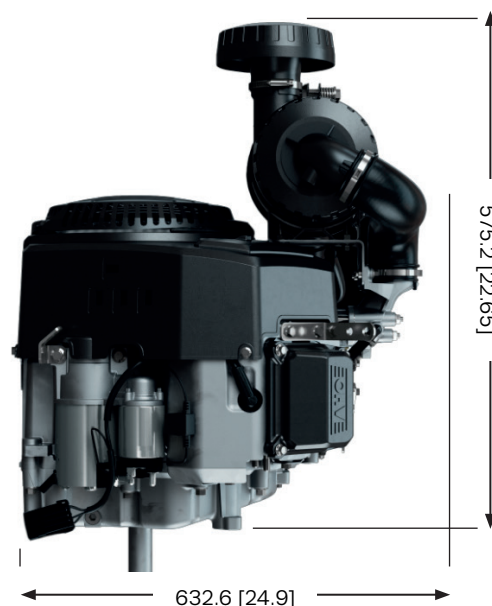


# Command PRO® 747 cc

## 23–25 HP Verical-Shaft Engines



Back view

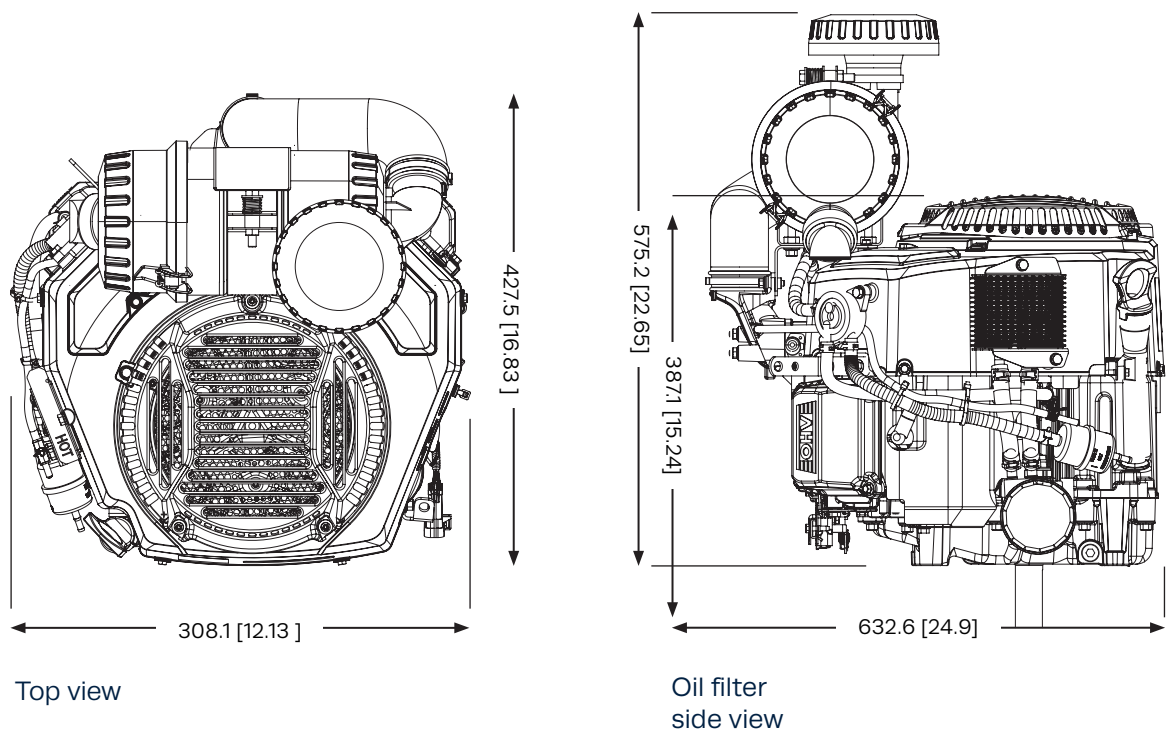


Side view

| MODEL                       |             | CV723                                | CV725              |
|-----------------------------|-------------|--------------------------------------|--------------------|
| <b>POWER @ 3600 rpm</b>     | Max.hp (kW) | 23 (17.2)                            | 25 (18.6)          |
| <b>SHAFT</b>                |             | VERTICAL                             |                    |
| <b>DISPLACEMENT</b>         | cc (cu in)  | 747 (45)                             |                    |
| <b>BORE</b>                 | in (mm)     | 3.3 (83)                             |                    |
| <b>STROKE</b>               | in (mm)     | 2.7 (69)                             |                    |
| <b>PEAK TORQUE @ rpm</b>    | ft-lb (Nm)  | 40.8 (55.3) @ 3000                   | 41.2 (55.9) @ 3000 |
| <b>COMPRESSION RATIO</b>    |             | 8.8:1                                |                    |
| <b>DRY WEIGHT</b>           | lb (kg)     | 105 (48)                             |                    |
| <b>OIL CAPACITY</b>         | U.S. qt (L) | 2 (1.9)                              |                    |
| <b>LUBRICATION</b>          |             | FULL-PRESSURE WITH FULL-FLOW FILTER  |                    |
| <b>DIMENSIONS L x W x H</b> | in (mm)     | 20.5 (521) x 16.2 (413) x 19.9 (506) |                    |

# Data

Dimensions (mm) [inch]

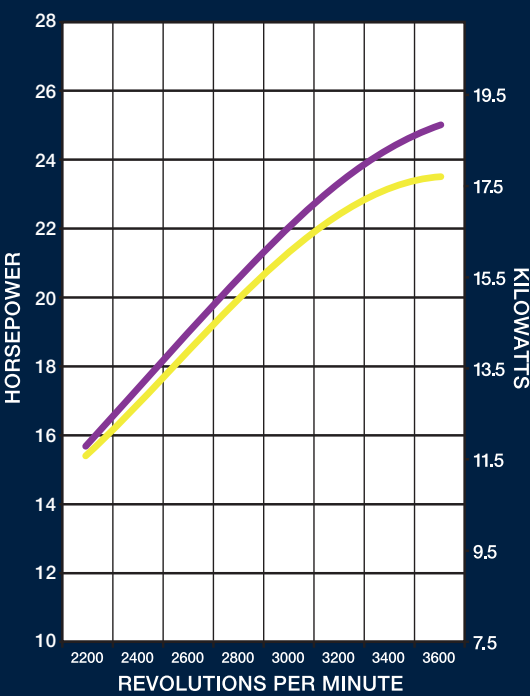


## Performance curves

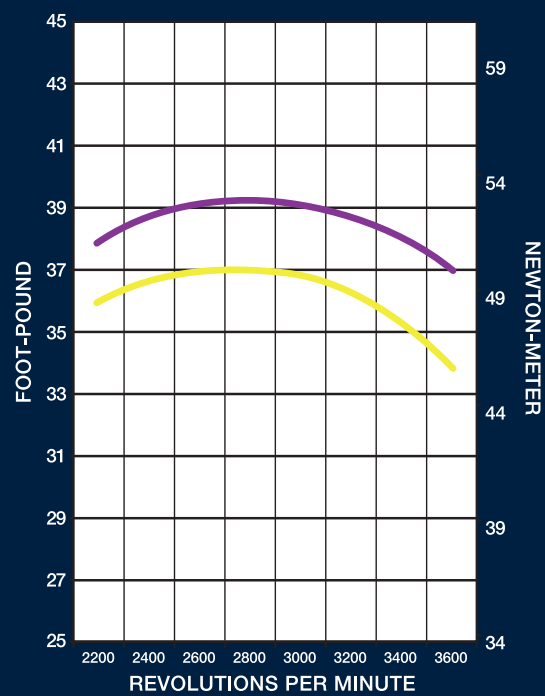
Rated 3600 rpm per SAE J1940

CV723  
CV725

### Maximum power



### Maximum torque





For more information, contact your Rehko source of supply.  
Command Engines, LLC reserves the right to make modifications without prior notice.

[engines.rehko.com](https://engines.rehko.com)

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