

# PropCad™



STANDARD  
EDITION



PREMIUM  
EDITION

| Feature  | STANDARD<br>EDITION | PREMIUM<br>EDITION |
|--|---------------------|--------------------|
| Design wizard and library propellers                             | ●                   | +                  |
| Traditional 2D propeller drawings                                | ●                   | +                  |
| Support for custom propeller geometry                            | ●                   | +                  |
| Weight and inertial properties                                   | ●                   | +                  |
| Classification society thickness calculations                    | ●                   | +                  |
| 2D section offsets and parameters                                | ●                   | +                  |
| 3D offsets (Cartesian and polar coordinates)                     | ●                   | +                  |
| Analyze local pitch  | ●                   | +                  |
| Export to 3D CAD/CAM (Solidworks, Rhino, Unigraphics, etc.)      | ●                   | +                  |
| Floating network license   |                     | +                  |
| Scan Converter for conversion of 3D surface data                 |                     | +                  |
| Pattern Corrections for stock and shrinkage compensation         |                     | +                  |
| Inspection Maps for locations, thickness and pitch measurements. |                     | +                  |
| Geometric transforms   |                     | +                  |