



C-30WH



C-65

Ceymar

CEYMAR SPINNING REELS FEATURE:

- Multi-disc, oiled felt drag system
- 7 BB + 1RB for ultimate smoothness, 6BB+1RB on size 10
- Quick-Set anti-reverse roller bearing
- Precision machine cut brass pinion gear
- Corrosion-resistant graphite body
- Rigid, forged zinc, black anodized handle design
- Light weight, EVA handle knobs for comfort
- C-65 models feature ergo grip handle style
- Precision Elliptical Gearing system
- Machined aluminum, 2-tone anodized spool
- Heavy duty, solid aluminum bail wire
- RESII: Computer balanced Rotor Equalizing System
- Narrow Blade Body Design for reduced fatigue
- Line control system on the spool for better line-lay



PRECISION
ELLIPTICAL
GEARING



RES II
ROTOR EQUALIZING SYSTEM



CFR
CYCLONIC
FLOW
ROTOR

CEYMAR

Model	Gear ratio	Bearings	Weight (g)	Line retrieve(cm)	Max Drag Force (kg)	Monofilament line capacity (diameter in mm.)	Frame	Sideplates	Rotor	Spool
C-10	5.0:1	6BB+1RB	170	55.4	3	0.10/260, 0.14/150, 0.16/115	GR	GR	GR	AL
C-25	5.0:1	7BB+1RB	227	65.5	4	0.15/295, 0.20/170, 0.25/110	GR	GR	GR	AL
C-30	5.0:1	7BB+1RB	232	65.5	6	0.20/200, 0.25/130, 0.30/100	GR	GR	GR	AL
C-35	5.0:1	7BB+1RB	269	76.2	6	0.25/195, 0.30/135, 0.35/100	GR	GR	GR	AL
C-40	5.0:1	7BB+1RB	283	76.2	6	0.25/240, 0.30/170, 0.35/125	GR	GR	GR	AL
C-55	4.5:1	7BB+1RB	403	79.0	8	0.30/325, 0.35/240, 0.40/185	GR	GR	GR	AL
C-65	4.8:1	7BB+1RB	586	97.3	11	0.35/340, 0.40/260, 0.50/160	GR	GR	GR	AL

CEYMAR WHITE

Model	Gear ratio	Bearings	Weight (g)	Line retrieve(cm)	Max Drag Force (kg)	Monofilament line capacity (diameter in mm.)	Frame	Sideplates	Rotor	Spool
C-10WH	5.0:1	6BB+1RB	170	55.4	3	0.10/260, 0.14/150, 0.16/115	GR	GR	GR	AL
C-25WH	5.0:1	7BB+1RB	227	65.5	4	0.15/295, 0.20/170, 0.25/110	GR	GR	GR	AL
C-30WH	5.0:1	7BB+1RB	232	65.5	6	0.20/200, 0.25/130, 0.30/100	GR	GR	GR	AL
C-35WH	5.0:1	7BB+1RB	269	76.2	6	0.25/195, 0.30/135, 0.35/100	GR	GR	GR	AL
C-40WH	5.0:1	7BB+1RB	283	76.2	6	0.25/240, 0.30/170, 0.35/125	GR	GR	GR	AL
C-55WH	4.5:1	7BB+1RB	403	79.0	8	0.30/325, 0.35/240, 0.40/185	GR	GR	GR	AL
C-65WH	4.8:1	7BB+1RB	586	97.3	11	0.35/340, 0.40/260, 0.50/160	GR	GR	GR	AL