NFB™ 4.2 TILT ROTARY STEERING

APPLICATIONS

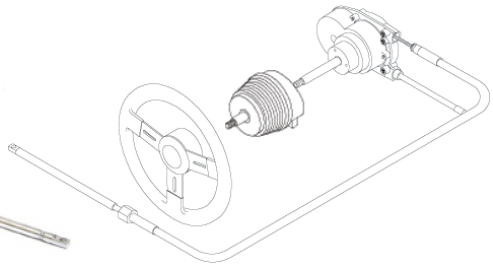
NFB 4.2 single-cable systems are suitable for most single-station boats with a single non-power-assisted outboard and sterndrive engines up to V-6 and minimal engine flutter or steering instability. 4.2 accepts wheels up to 16” diameter.

Drop-in replacement for all current generation SeaStar Solutions Tilt Steering with no dash modification - and replace other rotary steering systems with minimal dash modifications.

FEATURES

- SeaStar Solutions Tilt Steering with 48° of total adjustment in five 12° positions
- Patented NFB (No FeedBack™)
- Comfortable 4.2 turns from lock-to-lock
- Minimal clutch free play
- Standard 3/4” round tapered steering wheel shaft
- Stainless steel cable output ends

NFB™ 4.2 Tilt Steering Cable System
(Steering Wheel not included.)



Patented No FeedBack Control — PLUS THE WORLD’S MOST POPULAR TILT STEERING! You get Tilt Steering, the advantage of 4.2 turns lock-to-lock and our patented No FeedBack steering to lock out steering loads! SeaStar Solutions 4.2 Rotary NFB Tilt Kit puts all the latest mechanical steering technology in one box!

ORDER INFORMATION

COMPLETE SYSTEMS	PART No.
NFB 4.2 Tilt Steering Kit (Single Cable)	SS157XX
COMPONENTS	
NFB 4.2 Single Tilt Helm	SH91526P
Performance Tilt Mechanism	SH91800P
QC Cable	SSC62XX
OPTIONS	
NFB 4.2 Single Tilt Dash Module (Each Kit Includes Tilt Helm & Tilt Mechanism SHT91526)	SHT91526
NFB 4.2 Single Tilt Helm	SH91526P*
Sport Tilt Mechanism	SH91800P
Sport Plus Tilt Mechanism	SH91900P
Cable Gard (fits most tilt tubes)	SA39329P

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NFB™ 4.2 TILT ROTARY STEERING

FEATURES

- Fast, easy installation: uses Teleflex Quick Connect (QC) steering cable
- Meets A.B.Y.C. standards
- Meets N.M.M.A. certification requirements

ORDER INFORMATION

SERVICE ITEMS	
QC II Cable (for most SeaStar Solutions rotary, Includes SA27620P Helm Converter)	SSC61XX
Steering Wheel Hardware Kit (Old #2745417P)	SA27454P
Spent Travel Tube (Rotary NFB)	SA38603P

** Requires Tilt mechanism to complete tilt steering system installation*

XX = Length in feet

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