

## SINGLE MAST NAUTICAL SERIES WITH YARDARM & GAFF

External Halyard Ground Set Cone Tapered Aluminum Flagpoles

**NOTE: All poles pricing below includes the yardarm & gaff. See page 152 for pricing on yardarms & gaffs only.**

### SATIN

| MODEL      | ITEM # | 1-2     | 3-6     | 7+      |
|------------|--------|---------|---------|---------|
| ECXP20-YG  | 320673 | \$2,330 | \$2,200 | \$2,080 |
| ECP20-YG   | 320674 | 2,580   | 2,450   | 2,310   |
| ECXP25-YG  | 320675 | 2,470   | 2,330   | 2,180   |
| ECXAP25-YG | 320676 | 2,700   | 2,550   | 2,400   |
| ECP25-YG   | 320677 | 3,000   | 2,870   | 2,710   |
| ECXP30-YG  | 320678 | 2,720   | 2,590   | 2,410   |
| ECXAP30-YG | 320679 | 2,970   | 2,810   | 2,640   |
| ECAP30-YG  | 320680 | 3,320   | 3,180   | 2,970   |
| ECP30-YG   | 320681 | 3,370   | 3,220   | 3,010   |
| ECSAP35-YG | 320682 | 3,200   | 3,050   | 2,830   |
| ECXP35-YG  | 320683 | 3,430   | 3,280   | 3,040   |
| ECAP35-YG  | 320684 | 3,720   | 3,560   | 3,320   |
| ECP35-YG   | 320685 | 4,080   | 3,880   | 3,640   |
| ECXP40-YG  | 320686 | 4,460   | 4,250   | 4,010   |
| ECAP40-YG  | 320687 | 4,800   | 4,590   | 4,280   |
| ECP40-YG   | 320688 | 4,970   | 4,780   | 4,480   |
| ECP45-YG   | 320689 | 5,400   | 5,150   | 4,850   |
| ECXP50-YG  | 320690 | 5,810   | 5,530   | 5,220   |
| ECP50-YG   | 320691 | 6,880   | 6,570   | 6,210   |
| ECXP60-YG  | 320692 | 7,770   | 7,470   | 6,980   |
| ECXAP60-YG | 320693 | 9,420   | 8,960   | 8,470   |
| ECP60-YG   | 320694 | 11,830  | 11,230  | 10,650  |
| ECXP70-YG  | 320695 | 11,460  | 10,890  | 10,290  |
| ECP70-YG   | 320696 | 13,180  | 12,530  | 11,850  |
| ECP80-YG   | 320697 | 16,310  | 15,570  | 14,750  |

### CLEAR ANODIZED

| MODEL      | ITEM # | 1-2     | 3-6     | 7+      |
|------------|--------|---------|---------|---------|
| ECXP20-YG  | 320698 | \$2,860 | \$2,720 | \$2,560 |
| ECP20-YG   | 320699 | 3,120   | 2,970   | 2,790   |
| ECXP25-YG  | 320700 | 3,040   | 2,920   | 2,720   |
| ECXAP25-YG | 320701 | 3,250   | 3,120   | 2,920   |
| ECP25-YG   | 320702 | 3,650   | 3,460   | 3,280   |
| ECXP30-YG  | 320703 | 3,360   | 3,200   | 3,050   |
| ECXAP30-YG | 320704 | 3,600   | 3,400   | 3,210   |
| ECAP30-YG  | 320705 | 4,050   | 3,830   | 3,620   |
| ECP30-YG   | 320706 | 4,110   | 3,890   | 3,670   |
| ECSAP35-YG | 320707 | 3,930   | 3,730   | 3,520   |
| ECXP35-YG  | 320708 | 4,220   | 4,020   | 3,780   |
| ECAP35-YG  | 320709 | 4,580   | 4,340   | 4,100   |
| ECP35-YG   | 320710 | 4,930   | 4,720   | 4,420   |
| ECXP40-YG  | 320711 | 5,410   | 5,150   | 4,840   |
| ECAP40-YG  | 320712 | 5,830   | 5,520   | 5,230   |
| ECP40-YG   | 320713 | 6,060   | 5,750   | 5,410   |
| ECP45-YG   | 320714 | 6,500   | 6,170   | 5,810   |
| ECXP50-YG  | 320715 | 7,090   | 6,750   | 6,370   |
| ECP50-YG   | 320716 | 8,530   | 8,120   | 7,650   |
| ECXP60-YG  | 320717 | 9,390   | 8,920   | 8,430   |
| ECXAP60-YG | 320718 | 11,110  | 10,570  | 9,980   |
| ECP60-YG   | 320719 | 13,640  | 12,950  | 12,240  |
| ECXP70-YG  | 320720 | 13,430  | 12,760  | 12,060  |
| ECP70-YG   | 320721 | 15,230  | 14,470  | 13,690  |
| ECP80-YG   | 320722 | 19,020  | 18,050  | 17,110  |

### BRONZE ANODIZED

| MODEL      | ITEM # | 1-2     | 3-6     | 7+      |
|------------|--------|---------|---------|---------|
| ECXP20-YG  | 320723 | \$2,950 | \$2,810 | \$2,660 |
| ECP20-YG   | 320724 | 3,200   | 3,060   | 2,880   |
| ECXP25-YG  | 320725 | 3,170   | 3,010   | 2,840   |
| ECXAP25-YG | 320726 | 3,420   | 3,240   | 3,070   |
| ECP25-YG   | 320727 | 3,760   | 3,600   | 3,380   |
| ECXP30-YG  | 320728 | 3,480   | 3,330   | 3,140   |
| ECXAP30-YG | 320729 | 3,760   | 3,600   | 3,390   |
| ECAP30-YG  | 320730 | 4,200   | 4,020   | 3,780   |
| ECP30-YG   | 320731 | 4,260   | 4,060   | 3,830   |
| ECSAP35-YG | 320732 | 4,170   | 3,960   | 3,730   |
| ECXP35-YG  | 320733 | 4,480   | 4,260   | 4,010   |
| ECAP35-YG  | 320734 | 4,840   | 4,610   | 4,340   |
| ECP35-YG   | 320735 | 5,240   | 4,960   | 4,670   |
| ECXP40-YG  | 320736 | 5,780   | 5,500   | 5,170   |
| ECAP40-YG  | 320737 | 6,210   | 5,900   | 5,590   |
| ECP40-YG   | 320738 | 6,430   | 6,120   | 5,750   |
| ECP45-YG   | 320739 | 6,900   | 6,540   | 6,180   |
| ECXP50-YG  | 320740 | 7,520   | 7,120   | 6,750   |
| ECP50-YG   | 320741 | 9,000   | 8,560   | 8,080   |
| ECXP60-YG  | 320742 | 9,900   | 9,420   | 8,900   |
| ECXAP60-YG | 320743 | 11,600  | 11,020  | 10,470  |
| ECP60-YG   | 320744 | 14,190  | 13,470  | 12,750  |
| ECXP70-YG  | 320745 | 14,060  | 13,350  | 12,640  |
| ECP70-YG   | 320746 | 15,910  | 15,100  | 14,300  |
| ECP80-YG   | 320747 | 19,750  | 18,760  | 17,710  |

### BLACK ANODIZED

| MODEL      | ITEM # | 1-2     | 3-6     | 7+      |
|------------|--------|---------|---------|---------|
| ECXP20-YG  | 320748 | \$3,110 | \$2,950 | \$2,780 |
| ECP20-YG   | 320749 | 3,360   | 3,200   | 3,010   |
| ECXP25-YG  | 320750 | 3,350   | 3,180   | 2,980   |
| ECXAP25-YG | 320751 | 3,560   | 3,370   | 3,190   |
| ECP25-YG   | 320752 | 4,000   | 3,780   | 3,580   |
| ECXP30-YG  | 320753 | 3,730   | 3,550   | 3,330   |
| ECXAP30-YG | 320754 | 3,960   | 3,730   | 3,530   |
| ECAP30-YG  | 320755 | 4,430   | 4,200   | 3,960   |
| ECP30-YG   | 320756 | 4,550   | 4,290   | 4,060   |
| ECSAP35-YG | 320757 | 4,410   | 4,200   | 3,950   |
| ECXP35-YG  | 320758 | 4,770   | 4,550   | 4,250   |
| ECAP35-YG  | 320759 | 5,130   | 4,880   | 4,600   |
| ECP35-YG   | 320760 | 5,510   | 5,250   | 4,920   |
| ECXP40-YG  | 320761 | 6,090   | 5,780   | 5,440   |
| ECAP40-YG  | 320762 | 6,520   | 6,200   | 5,840   |
| ECP40-YG   | 320763 | 6,800   | 6,450   | 6,110   |
| ECP45-YG   | 320764 | 7,280   | 6,930   | 6,540   |
| ECXP50-YG  | 320765 | 7,950   | 7,570   | 7,140   |
| ECP50-YG   | 320766 | 9,550   | 9,060   | 8,580   |
| ECXP60-YG  | 320767 | 10,510  | 9,960   | 9,430   |
| ECXAP60-YG | 320768 | 12,240  | 11,600  | 10,980  |
| ECP60-YG   | 320769 | 14,840  | 14,090  | 13,340  |
| ECXP70-YG  | 320770 | 15,080  | 14,320  | 13,580  |
| ECP70-YG   | 320771 | 17,050  | 16,190  | 15,360  |
| ECP80-YG   | 320772 | 20,640  | 19,600  | 18,580  |