

MODEL DESIGNATION NOMENCLATURE

Understanding model designations

Single Axle Models

A96BT 18-20 3100

CAPACITY

LENGTH

SUSPENSION TYPE
S=SPRING
T=TORSION

MARINE GEAR
B=BUNK
P=PONTOON
R=ROLLER
WV=WATER VEHICLE

WIDTH

TYPE
A=ALUMINUM
BLANK=STEEL

Single Axle Models

EXAMPLES

A96BT 18-20 3100

ALUMINUM : 96" WIDE : BUNK : TORSION : 18-20' BOAT : 3100# CAPACITY

96RS 17-20 3100

STEEL : 96" WIDE : ROLLER : SPRING : 17-20' BOAT : 3100# CAPACITY

96PS 18-20 2700

STEEL : 96" WIDE : PONTOON : SPRING : 18-20' BOAT : 2700# CAPACITY

Tandem Axle Models

TA96BT 18-21 4000

CAPACITY

LENGTH

SUSPENSION TYPE
S=SPRING
T=TORSION

MARINE GEAR
B=BUNK
P=PONTOON
R=ROLLER
WV=WATER VEHICLE

WIDTH

TYPE
TA=ALUMINUM
T=STEEL

Tandem Axle Models

EXAMPLES

TA102BT 18-21 4000

TANDEM : ALUMINUM : 102" WIDE : BUNK : TORSION : 18-20' BOAT : 4000# CAPACITY

TA102BS 18-21 4000

TANDEM : ALUMINUM : 102" WIDE : BUNK : SPRING : 18-20' BOAT : 4000# CAPACITY

T96PS 22-24 3850

STEEL : TANDEM : 96" WIDE : PONTOON : SPRING : 22-24' BOAT : 3850# CAPACITY

Triple Axle Models

TIA96BT 26-30 9000

CAPACITY

LENGTH

SUSPENSION TYPE
S=SPRING
T=TORSION

MARINE GEAR
B=BUNK
P=PONTOON
R=ROLLER
WV=WATER VEHICLE

WIDTH

TYPE
TIA=ALUMINUM
TI=STEEL

Triple Axle Models

EXAMPLES

TIA96BT 26-30 9000

TRIPLE : ALUMINUM : 96" WIDE : BUNK : TORSION : 26-30' BOAT : 9000# CAPACITY

TI96BT 26-30 12000

TRIPLE : STEEL : 96" WIDE : BUNK : TORSION : 26-30' BOAT : 12000# CAPACITY

TI96RT 26-30 11500

TRIPLE : STEEL : 96" WIDE : ROLLER : TORSION : 26-30' BOAT : 11500# CAPACITY

OEM Models

EXAMPLES

TIA102B 31R 14000 ELE/HYD D3X

TRIPLE : ALUMINUM : 102" WIDE : BUNK : 31' RANGER : 14000# CAPACITY :
HYDRASTAR DISC 3 AXLES

TALB 23M 7900 D2X

TANDEM : STEEL : SPRING : 23' MAKO : 7900# CAPACITY : DISC BRAKES 2 AXLES

TIEZR 26K 9500 D3X

TRIPLE : STEEL : ROLLER : 26' KVICHAK : 9500# CAPACITY : DISC BRAKES 3 AXLES