

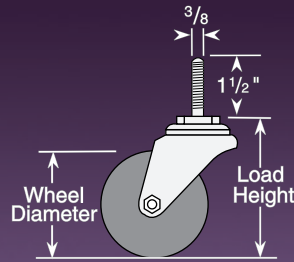
1 colson SERIES

Capacity up to 145 lbs each www.colsoncaster.com

Standard Features

- Zinc plated finish is attractive and durable
- Full double ball hardened raceways for better performance and greater durability
- $\frac{5}{16}$ " shouldered axle with $\frac{1}{4}$ " nut
- "Colson 45" multi-temp grease lubricates in extreme hot and cold temperatures

Straight Thread Stem



Swivel Cross Section
Fork Leg Spacing $1 \frac{5}{32}$ "

Performance Options

Caster Brake

Side Lock (See page 12)
Available on all models. Field installable (Specify **BRK3**).

Fork Option

NSF Listed (See page 3)
All models except thread guards (Specify **FSI**).

Wheel Option

Thread Guards—Available on many models. Brake & NSF options cannot be used with thread guards (Specify **TG1** for metal **TG2** for plastic).



Standard Mounting:

$\frac{3}{8}$ " diameter—
16UNC x $1 \frac{1}{2}$ " long
threaded $1 \frac{3}{8}$ ".

Wheel Selection



PERFORMA
FLAT TREAD



POLYOLEFIN



POLYURETHANE
HI-TECH

1 SERIES • Straight Thread Stem • Capacity up to 145 lbs

Wheel Dia.	Tread Width	Capacity Each (Pounds)	Wheel Descriptions	Wheel Bearing	Stem Caster Models	Load Height	Swivel Radius	Weight (Pounds)
3"	$\frac{7}{8}$ "	100	Polyurethane HI-TECH	Delrin	1.03354.91	$3\frac{3}{4}$	$2\frac{13}{16}$	$1\frac{1}{8}$
		125	Performa Rubber	Delrin	1.03354.441	$3\frac{3}{4}$	$2\frac{13}{16}$	$1\frac{1}{8}$
			Polyolefin	Delrin	1.03354.53	$3\frac{3}{4}$	$2\frac{13}{16}$	$1\frac{1}{8}$
4"	$\frac{7}{8}$ "	125	Polyurethane HI-TECH	Delrin	1.04354.91	$4\frac{3}{4}$	$3\frac{7}{16}$	$1\frac{3}{8}$
		135	Performa Rubber	Delrin	1.04354.441	$4\frac{3}{4}$	$3\frac{7}{16}$	$1\frac{3}{8}$
			Polyolefin	Delrin	1.04354.53	$4\frac{3}{4}$	$3\frac{7}{16}$	$1\frac{3}{8}$
5"	$\frac{7}{8}$ "	140	Polyurethane HI-TECH	Delrin	1.05354.91	$5\frac{3}{4}$	$4\frac{1}{16}$	$1\frac{5}{8}$
		145	Performa Rubber	Delrin	1.05354.441	$5\frac{3}{4}$	$4\frac{1}{16}$	$1\frac{5}{8}$
			Polyolefin	Delrin	1.05354.53	$5\frac{3}{4}$	$4\frac{1}{16}$	$1\frac{5}{8}$

IMPORTANT: If caster stem is to be screwed into customer equipment, the customer must add a washer to the stem that will cover the incomplete threads and support the upper race. The stem shoulder must fit tightly against the customer equipment.