



**Technical Service
BULLETIN**

March 17, 2000

Title:

TOYOTA "DINGHY" TOWING GUIDE

Models:

All Models

AX001-00

Introduction The chart on the next page indicates which Toyota vehicles can be Dinghy towed (towed with four wheels on the ground) behind a Motorhome.

CAUTION:

Dinghy towing a vehicle behind a Motorhome requires special towing equipment and accessories. Please see your Motorhome Manufacturer / Service Outlet for recommended towing equipment.

**Warranty
Information**

OPCODE	DESCRIPTION	TIME	OPN	T1	T2
N/A	Not Applicable to Warranty	-	-	-	-

053202



Toyota Supports ASE Certification

Applicable Vehicles • All Models

YEAR	MODEL	DINGHY TOWABLE		SPEED/DISTANCE LIMITS
		M/T	A/T	
1995 - 2000	Avalon	Not Towable		-
1992 - 2000	Camry	Yes	No	None
1999 - 2000	Solara	Yes	No	None
1994 - 1999	Celica	Yes	No	None
2000	Celica GT	Yes	No	None
2000	Celica GT-S	Yes	-	None
		-	Yes	55 MPH / 200 Miles
1993 - 2000	Corolla	Yes	No	None
2000	ECHO	Yes	No	None
1992 - 2000	Land Cruiser	Not Towable		-
2000	MR2 Spyder	Yes	N/A	None
1996 - 1998	Paseo	Yes	No	None
1992 - 1997	Previa 2WD	Not Towable		-
1992 - 1997	Previa 4WD	Not Towable		-
1998 - 2000	Sienna	Not Towable		-
1994 - 1999	Supra	Not Towable		-
1996 - 2000	RAV4 2WD	Yes	No	None
1996 - 2000	RAV4 4WD	Yes	No	None
1995 - 1998	Tercel	Yes	No	None
1996 - 2000	4Runner 2WD	Not Towable		-
1996 - 2000	4Runner 4WD	Not Towable		-
1995 - 2000	Tacoma 2WD	Not Towable		-
1995 - 2000	Tacoma 4WD	Not Towable		-
1993 - 1999	T100 2WD	Not Towable		-
1993 - 1999	T100 4WD	Not Towable		-
2000	Tundra 2WD	Not Towable		-
2000	Tundra 4WD	Not Towable		-

NOTE:

After "Dinghy" Towing, or at the recommended distance limits, let the Engine idle for more than 3 minutes before operating the vehicle or resuming towing.

NOTE:

Vehicles that are Dinghy towable will not sustain internal damage to the transmission or transfer components, as long as speed/distance limits are observed. The transmission must be placed in the "neutral" position when Dinghy towing. Dinghy towing these vehicles does not eliminate the possibility of damage to other vehicle systems (Body, Chassis, Electrical Systems, etc.).