

# IF YOU CAN IMAGINE IT, WE CAN BUILD IT.

## THE LOAD BEAR 2000 WATER CARRIER. CUSTOM-DESIGNED EVERY TIME.

### BOTTLED WATER.

It's one of the fastest growing categories in the beverage business, and also one of the most demanding in terms of delivery requirements. Commercial. Residential. Up-and-Down-the-Street. Everything from 8-ounce to 5-gallon bottles. Going out and coming in. Let's face it, you need a bottled water body designed just for you, and that's exactly how we design our Load Bear 2000 Water Carrier.



### STANDARD MICKEY FEATURES

#### Low-profile design

Allows for the most efficient working height in the industry.

#### All-Weather Door Loc™ system

Full-length, full-contact extruded locking flap puts constant downward pressure on full width of door panel to minimize roller wear while providing a positive locking system.

#### All-aluminum, uni-body construction

Mickey's aluminum bodies enable you to increase your payloads because they are built stronger and lighter than conventional aluminum bodies.

#### Full-length, single-sheet floors

Integral longitudinal floor stiffeners distribute stress evenly and directly on chassis with a high density rubber pad between body and chassis.

"Corrugated" system provides rigid and transverse surface that remains in full contact with product at all times. Floor pitch customized to specs.

**Additional 3/16" aluminum plate on floor and bay-back**  
Protects against rack damage.

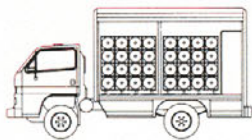
#### One-piece rear and front panel skins

Eliminates unsightly rivets to allow for rust-free surface and smooth application of decals.

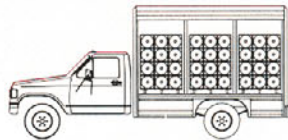
#### All-aluminum corner and intermediate machined castings

"Sleeve fitted" to rubrail, door tracks and door post to form a positive, stress-free connection to enhance strength and durability of the total unit.

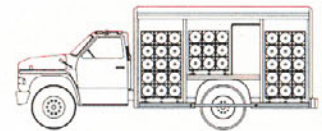




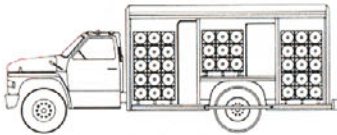
**4-BAY MINI/TILT CAB CHASSIS  
MODEL 040 ST 65**



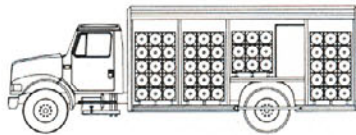
**6-BAY MINI/CONVENTIONAL CHASSIS  
MODEL 060 ST 65**



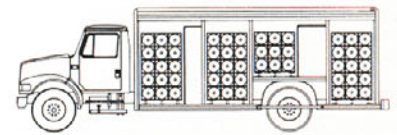
**6 1/2-BAY CONVENTIONAL CHASSIS  
MODEL 065 DC 76**



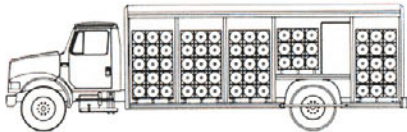
**6 1/2-BAY WITH COOLER COMPARTMENT  
CONVENTIONAL CHASSIS  
MODEL 065 DC 76C**



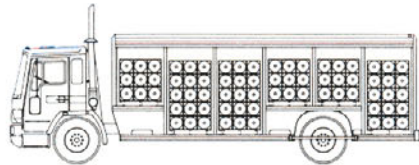
**8 1/2-BAY CONVENTIONAL CHASSIS  
MODEL 085 DC 76**



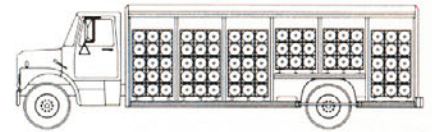
**8 1/2-BAY WITH COOLER COMPARTMENT  
CONVENTIONAL CHASSIS  
MODEL 085 DC 76-C**



**10 1/2-BAY CONVENTIONAL CHASSIS  
MODEL 105 DC 76**



**12-BAY TILT CAB CHASSIS  
MODEL 120 DT 76**



**12-BAY CONVENTIONAL CHASSIS  
MODEL 120 DC 76**

BOTTLES	STYLE/MODEL	BODY SPECIFICATIONS			PAYLOAD (EST.)		CHASSIS (EST.)	
		DOOR	LENGTH	WEIGHT	BOTTLES	WEIGHT	C/A	GVWR
72	4-Bay Mini/040 ST 65	40W	134	1,900	72	3,600	84/102	13-16,000
96	4-Bay Mini/040 ST 65	52W	134	1,900	96	4,800	84/102	14-16,000
108	6-Bay Mini/060 ST 65	40W	136	1,900	108	5,400	88	15-18,000
144	6-Bay Mini/060 ST 65	52W	172	2,450	144	7,200	120	16-18,000
156	6.5 D/065 DC 76	40W	164	2,360	156	7,800	84	18-21,000
156	6.5 D/065 DC 76C	40/57W	172	2,550	156	7,800	101	18-21,000
208	6.5 D/065 DC 76	52W	188	2,660	208	10,400	96	21-26,000
216	8.5 D/085 DC 76	40W	202	2,950	216	10,800	126	22-26,000
216	8.5 D/085 DC 76C	40/57W	224	3,200	216	10,800	143	22-26,000
288	8.5 D/085 DC 76	52W	238	3,500	288	14,400	150	26-28,000
192	8.5 D/085 DT 76	40W	202	3,100	192	9,600	143	21-26,000
256	10.5 D/105 DT 76	52W	238	3,650	256	12,800	219	25-27,000
276	10.5 D/105 DC 76	40W	245	3,600	276	13,800	169	26-28,000
276	10.5 D/105 DC 76C	40/57W	266	3,850	276	13,800	186	26-28,000
368	10.5 D/105 DC 76	52W	297	4,300	368	18,400	205	31-33,000
252	10.5 D/105 DT 76	40W	266	3,850	252	12,600	190	24-26,000
336	10.5 D/105 DT 76	52W	297	4,400	336	16,800	209	30-33,000
312	12 D/120 DC 76	40W	261	3,850	312	15,600	185	28-30,000
312	12 D/120 DC 76C	40/57W	278	4,100	312	15,600	202	28-30,000
288	12 D/120 DT 76	40W	261	4,000	288	14,400	189	28-30,000

NOTES: Payload Bottles and Weight may vary depending on product, packing material and loading. Chassis data may vary depending on manufacturer. GVW = Est. Payload + Body Weight + Chassis Weight + Driver + Fuel. Cabover or Tilt Cab Chassis Standard Base: Full 76" high x 40/52" door. Short Base: 51" high x 40/52" door. These examples are only a small representation of Mickey's custom-designed capabilities. Please contact us with your specs for a CAD drawing and quote.

**Other standard features—**

- Custom bay configuration to spec
- One-piece aluminum roof
- Heavy duty rubrails
- Heavy duty aluminum rear bumper

- Bay depth 42"
- Standard door openings 76"
- All ICC lights, high/low stoplights & turn signals
- Aerodynamically designed roof rail
- All welded internal construction

- Prime painted
- Electric back-up alarm

**Optional Features**

- Custom door openings
- Adjustable hinged shelves for dividing bays

- Heating systems
- Hand truck racks or compartments
- Custom painting & lettering
- Decal applications
- Felt side liners in door track

**REGIONAL RECON/SERVICE LOCATIONS**

**Mid-Atlantic**  
North Carolina  
Phone: 800-334-9061  
Established: 1965

**Northeast**  
New Jersey  
Phone: 800-938-5181  
Established: 1989

**Southeast**  
Florida  
Phone: 800-276-5891  
Established: 1991

**Midwest**  
Illinois  
Phone: 800-791-6965  
Established: 1993

**Southwest**  
Texas  
Phone: 800-334-9061  
Established: 1998

