









Canadian KENWORTH



Today as in years past, cost conscious operators rely on KENWORTH to furnish the engineering "Know-how" and the skill ned craftmenship to build tracks for their particular requirements, tracks that are light if need be, but regged to the components, the lotest end best equipment, and left the accessories that make each KENWORTH a complete truck, admirably suited for the job it is to do.

A KENWORTH owner is faced with no costly planned obsolescence, no parts menopoly with his "accompanying high prices. He enjoys the advantages of long life, top performance, minimum down time coupled with driver comfort, sofety and ease of operation. More and more new owners are discovering what veteran operators have long known . . . that "There's Mare WORTH in KENWORTH".

Chor

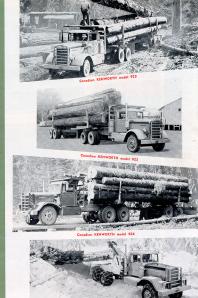


Far the logger who operates on public highways, or whose had attestives from forest to mill or market, KENWORTH builds both light and strong. KEN-WORTH trucks are tough cought to take the rough going in the woods, yet light enough to carry prefuible poplouds where weight limits are on-

If fow the weight is less impartent on your operation then extra ruggedness and long life, or if maximum traction is the onsiver to your hauling problem, choose a Canadian KEN-WORTH model 924 or 955.

Bring houling costs down production and profit up . put KENWORTH to work your show!





scaled to your show





Consdian KENWORTH model 848

You meet fronts with intermediate seasons, respect designs and seasons and office the professional seasons are seasons as the sea



Consdian KENWORTH model 8485





Conadian KENWORTH model 848

scaled to your show







This compact middleweight packs a one-two punch where dimensions are limited but extra ruggedness, dependability and long life are of prime importance. Width 8', loading height 9', capacity heaped 15 yards.



Where maximum capacity must be combined with the ability to operate under the worst conditions . . . and where the sure footedness of a tandem is required on soft, newly built grade . . . this 20 yard heavy-weight is a champion.





Standard Features

The distinctive KENWORTH oppoparance has long been a KENWORTH trade-mark. The cab was designed ever twenty work pao and is still the standard of quality, a tribute to the designers and the excellence of their design. The cab frame is a rigid all welded structure, with the ckin riveted on to odd strength and for ease of replacement or ecopic in case of demage. The cab is recented at these spints on Lord rubber bushings.

Fally edjustable chair height seats and adequate ventilation add to the driver's comfort, while ascellent visibility, complete, easy to read instrumentation and coreful placing of controls and varning devices edd to his safety and efficiency

Rails are Flexible Heat Treated Channe Manganese High Torolle Stee













Many basic KENWORTH features are common to all KENWORTHS, and when combined with the special features of the various madels, they make each finished truck the best for its job that money can

Canadian KENWORTH



Longo copacity, all bolted radiator, proposes cop, outsmotic shatter and thermestor, essure positive, occurate







"Tobbed" wires, weather greet become plete electrical testion.

















scaled to your show





Kenworth Options

Extra heavy single asle suspension for maximum stability with big loads.



134" "U" bolts, solid trunnion sheft, extra heavy trunnion brockets for wide track axles, extra regard operation. From an infairle variety of engines, treasmission, cales, unites, ungenosis, trea sizes and wheelboose, the correct components one carefully chaese to fit the job and to complement onch where. Optional equipment such as Intakes or 3th wheel carefully complete the complete tracks of the contrained control, linear and firthings, unstanddriving lights, or well as all the accessories and other the specimens of the vehicle as and porticulate or provides, are defense, extraction of porticulate or provides, are defense, extraction of the control of the control of the control of the NEWNOVITH, when definited, on the control of the contro



"Bolt on" torque rods, 9 - 1" leaves, high compression rubber trunnion bushings are features of "SF" axle-chassis group.



Rigid Conadion KENWORTH one piece bracket with removeable caps for easy dismantling when required.



For "off highway", 848 frame is 1534" deep with heat treated chrome manganese rails and inserts, outsett over transion.







High copacity radiator for high horsepower engines in rugged service. Automotic temperature controls are standard.



Heavy duty "off highway" sheet metal, easily removeable, provides maximum protection, ground clearance.



Bumpers are "wee" broced and fastened strength.



Front asle torque rods, sturdy brackets, special front spring suspension, absorb heavy shacks of "off highway" service.





Typical engine installation shows accessobility for service, short exhaust system, heavy soring brackets.



steering installation for positive, easy control in tough going.







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others that . . "There's more WORTH in KENWORTH!"





Consider KENWORTH model 953









Canadian KENWORTH model 8485



Canadian

KENWORTH



Canadian KENWORTH Std.

HEAD OFFICE & FACTORY: 8750 KITCHENER STREET, BURNABY 2, B.C.