MARROWER FENDERS, BUMPERS FOR MEDIUM AND HEAVY-DUTY MODELS • SHEAR-TYPE BODY AND SHEET METAL MOUNTS FOR M MODELS ● IMPROVED HOOD LOCK ● AMMETER AND OIL PRESSURE GAUGE FOR MEDIUM-DUTY MODELS ● NEW RADIATOR GRILLE SIGN FOR LIGHT-DUTY MODELS • NEW SERIES DESIGNATION PLATES • NEW SEAT TRIMS • LADDER-TYPE FRAMES WITH COIL SPR INDEPENDENT FRONT SUSPENSIONS FOR LIGHT-DUTY CONVENTIONAL MODELS • I-BEAM FRONT AXLES WITH VARIABLE-RATE FRO ISPRINGS FOR MEDIUM AND HEAVY-DUTY MODELS • VARIABLE-RATE COIL REAR SPRINGS AND OPTIONAL CANTILEVER LEAF-TY REAR SPRINGS FOR CP 10 AND C 20 MODELS ● NEW SALISBURY REAR AXLE FOR CKP 10 MODELS ● SELF-ADJUSTING BRAKES I CORVAIR 95 MODELS ● OPTIONAL POWER BRAKES FOR SERIES 10-30 MODELS ● SIMPLIFIED STEERING SYSTEM FOR MEDIUM A HEAVY-DUTY MODELS ● IMPROVED REAR SHOCK ABSORBER MOUNTING ON MOST LIGHT-DUTY MODELS ● IMPROVED CHASSIS WIR FOR HEAVY-DUTY MODELS ● INCREASED TIRE AVAILABILITY FOR CORVAIR 95 MODELS ● EXTENDED LUBRICATION INTERVALS A CORVAIR 95 FRONT SUSPENSION AND STEERING • NEW TRAILER AIR BRAKE OPTION • NEW 153 CUBIC INCH 4-CYLINDER ENGINE F 10 MODELS ● NEW 230 AND 292 CUBIC INCH 6-CYLI

## F 10 MODELS • NEW 230 AND 292 CUBIC INCH 6-CYLI SYSTEM DURABILITY FOR ALL MODELS • NEW TWIN-I MODELS • STANDARD EQUIPMENT DELCOTRON GE NEW 8-SPEED FULLER ROADRANGER TRANSMISSION SION • IMPROVED CARRYOVER TRANSMISSIONS • 8 MODELS ADDED, 32 MODELS DELETED • SERIES FOR MEDIUM AND HEAVY-DUTY MODELS • SHEAR-TY

AMMETER AND OIL PRESSURE GAUGE FOR MEDIUM-DU

## CHEVROLET 1963 engineering features

SERIES DESIGNATION PLATES • NEW SEAT TRIMS • LADDER-TYPE FRAMES WITH COIL SPRING INDEPENDENT FRONT SUSPENSIONS F

MODELS ● VARIABLE-RATE COIL REAR SPRINGS AND OPTIONAL CANTILEVER LEAF-TYPE REAR SPRINGS FOR CP 10 AND C 20 MODE