



Conn Classic Guitars produce the epitome of classical sour duce rich, deep bass tones and brilliant trebles with perfect style of guitar. The thermoset finish is mar and scratch resis of hardened steel gears with nylon rollers and pearlescent k deep, vibrant classical tones. All classic guitars are concert



### Conn C-10

Laminated spruce top, opalaca back and sides, solid rosewood fingerboard, rosewood bridge. 6 nylon strings. Measurements: 39¼" long; 14½" wide; 4" deep; 19 frets.



### Conn C-20

Laminated spruce top, matched rosewood back and sides, solid rosewood fingerboard, rosewood bridge. 6 nylon strings. Measurements: 39¼ " long; 14½ " wide; 4" deep; 19 frets. Flute by Artley, Inc.



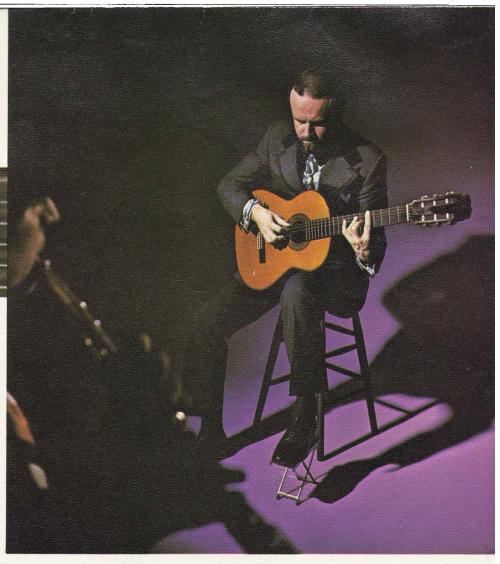
## guitars

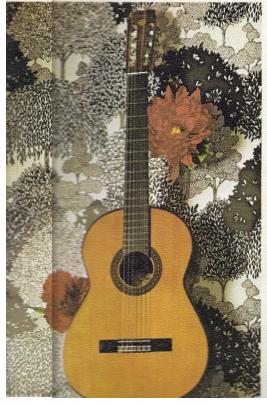
nation so necessary in the classic. The tuning machines are made. Strings are nylon to produce the ed, with the exception of the C-40.

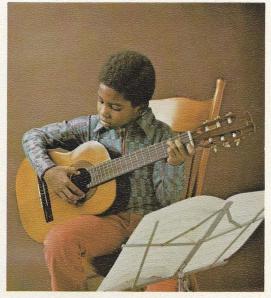


### Conn C-60

Leminated spruce top, hand selected rosewood back and sides, solid ebony fingerboard, rosewood bridge with bone saddle. All materials are hand selected for perfect match. Internal braces are hand tuned to insure absolute perfect acoustics and intonation. A truly magnificent hand made guitar. 6 nylon strings. Measurements: 39" long; 145%" wide; 4" deep; 19 frets.







### Conn C-40

A smaller size guitar for the younger student. Laminated spruce top, opalaca back and sides, solid rosewood fingerboard, rosewood bridge. 6 nylon strings.

Measurements: 33¾" long; 12%" wide; 4" deep; 18 frets.

### Conn C-30

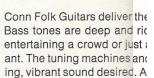
Laminated spruce top, matched rosewood back and sides, solid ebony fingerboard, rosewood bridge. 6 nylon strings. 3-piece laminated neck. Measurements: 391/4 " long; 141/2" wide; 4" deep; 19 frets.

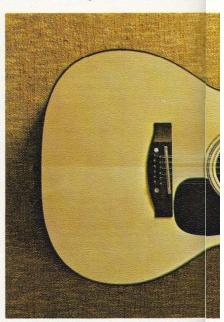
### Conn F-10

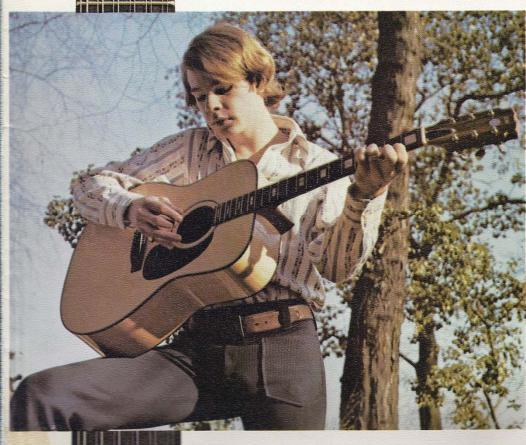
Auditorium size. Laminated spruce top, mahoʻgany back and sides, solid rosewood fingerboard, rosewood bridge. 6 steel strings. Measurements: 40¼″ long; 15‰" wide; 4″ deep; 21 frets.













### Conn F-20

Laminated spruce top, matched flame maple back and sides, solid rosewood fingerboard, rosewood bridge. Has a may body, 6 steel strings. Measurements: 41%" deep; 21

### Conn F-25

Laminated spruce top, matched ros wo back and sides, solid rosewood fingarbi rosewood bridge. This guitar has a dreadnought body and 6 steel strin is. Measurements: 38" long; 15¾" wicə; 4¾" deep; 21 frets.

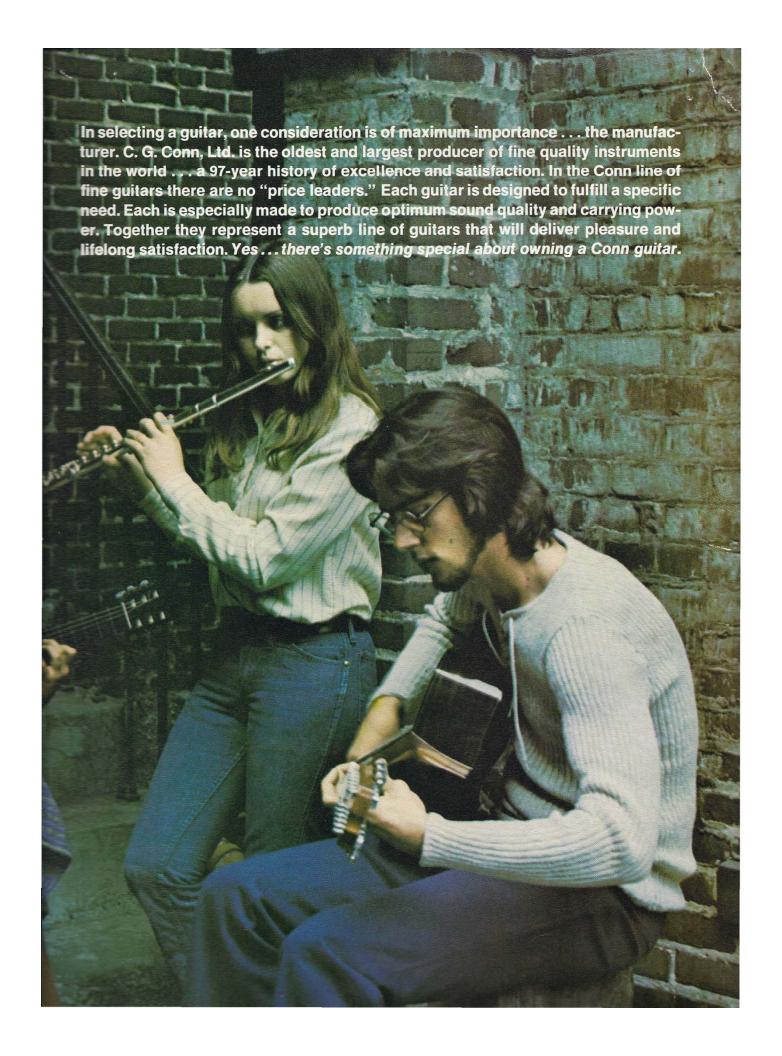
# guitars

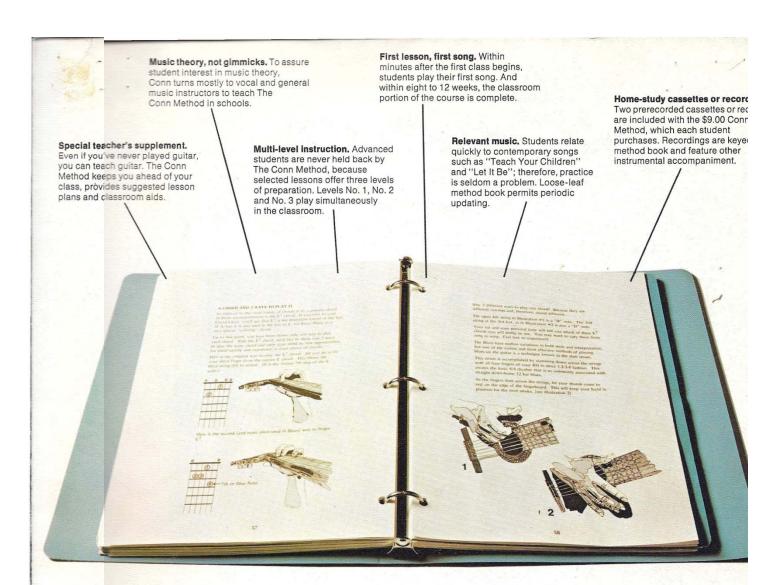
ing sound so important to today's folk and rock music.
The the instruments that ring out clear and precise for rends. The thermoset finish is mar and scratch resistance plated. All strings are steel to produce the ringstable steel reinforced necks. Pick quards are celluloid.

F-60



F-65





### The Conn Method of teaching and self-instruction

There is a musical revolution going on in schools across America . . . a gentle revolution of self-expression, of music, of education. That revolution is classroom guitar and it appeals to 80-90% of many student bodies.

There are many methods offered today for quick and easy playing of guitar. They often rely on gimmicks instead of basic music theory. *The Conn Method is different*. It teaches more than how to strum a few chords. It is a teacher-guided, self-instruction for guitar which stimulates interest in music and musical instruments of all kinds.

Whether you are a teacher interested in forming a guitar class, or a prospective student anxious to *really* learn to play guitar, check with one of Conn's nationwide organization of music dealers and ask to see The Conn Method. In addition to the detailed and easy-to-follow book of instructions, there are cassette recordings or records to help you achieve satisfying results in eight to twelve weeks.

