an afghan, however, just read on-



Cross-stitch an afghan

Cross-stitching is an ideal way to add color, excitement and uniqueness to an otherwise plain afghan. The cross-stitch is among the simplest of embroidery stitches, yet patterns created by the stitch can be beautiful indeed.

The afghan pictured here is nothing more than solid-color

panels enhanced by cross-stitch designs. Panels are first worked in the afghan stitch, then cross-stitched in leaf patterns, joined together and finished with a fringe. To order Kit A-2272, with yarns

and complete instructions, look for ordering information below. To learn more about cross-stitching

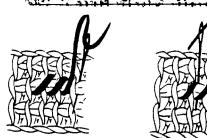
The cross-stitch technique used for an afghan is an adaptation of ''counted cross-stitch,' technique most often used for needlework samplers. In counted cross-stitch, instead of stitching over a printed design, the needleworker copies a design from a separate chart.

By counting boxes on a chart, and then counting threads in the fabric, the needleworker copies the design, stitch by stitch, from chart to fabric. The even weave of today's popular cross-stitch cloths makes the process easy.

Like even weave cloth, an afghan stitched fabric is an excellent background for crossstitch. To copy a design from a chart, you simply count one afghan stitch for each box in the design chart.

Here are directions for crossstitching an afghan:

PREPARATION: 1. Crochet a solid-colored fabric sample using the afghan stitch, keeping the



stitches as even as possible. 2. Draw a simple design on graph paper. 3. Locate center of graph paper design. 4. Locate center of fabric.

STARTING POINT: 1. Count boxes from center of chart to top of design. 2. Counting one afghan stitch for each square in your fabric, count stitches to find the top of design. 3. Count left to find starting point of design. 4. For each square in charted design, work one cross-stitch over one afghan stitch.

CROSS-STITCHING: 1. Count each intersection between vertical and horizontal yarns as one afghan stitch. 2. Work first half of crossstitch from left to right, stitching from lower left side to upper right side of afghan stitch (a) 3. Form crosses by working from right to left, stitching from lower right side to upper left side of afghan stitch (b)

HINTS: 1. Work one row at a time from top to bottom. 2. Work cross-stitches through holes between afghan stitches. 3. Use same holes for adjacent cross-stitcnes, so that stitches touch. 4. Keep length and slant of stitches as even as possible. 5. Take care not to pull threads too lightly. 6. Do not knot ends. Instead, hide them under stitches on wrong side.

THE AFGHAN KIT, containing 16 skeins of Bernat's "Berella 4" acrylic yarn, cross-stitch design, plus complete afghan-stitch, crossstitch and crochet instructions, is available in four shades of gold or blue. (To special order other colors, specify all four colors desired, and allow six weeks for delivery.) Finished size: 58 juches by 68 inches, not including fringe.

To order Kit A-2272, send \$50 to Ellen Appel Crafts, your newspaper's name, Box 1144, Laguna Beach, CA 92652. California residents please add 6 percent sales tax. Price includes postage and handling.

> CLASSIFIED AD Ph: 717-394-3047 or 717-626-1164

> > EXPERT REPAIRS

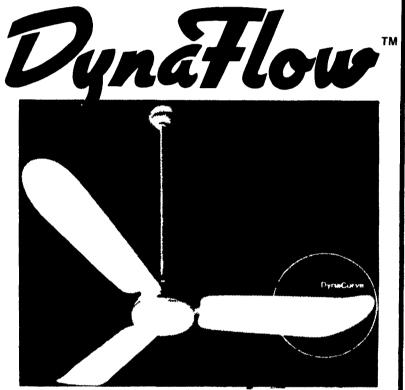
PARMAK

• GENERATORS

STARTERS

FENCERS

BE



56" - METAL BLADES

ROTOR is made of electrical sheet steel stampings. The conductors consist of copper bars in slots riveted to the copper and rings and soldered. The rotor is spigoted with the bearing brackets. The endshield of the rotor is fixed by three steel screws and nuts to the rotor body.

STATOR is made of electrical sheet steel stampings which hold rigidly in position on to the steel shaft. Synthetic enameled copper wire is used for windings thoroughly impregnated with varnish and stoved. The slot insulation consists of varnished cambric and a wedging strip of fiber. CAPACITOR is mounted between the fan and downrod for reducing consumption of electricity and longer service.

METAL BLADES 1/16" thick

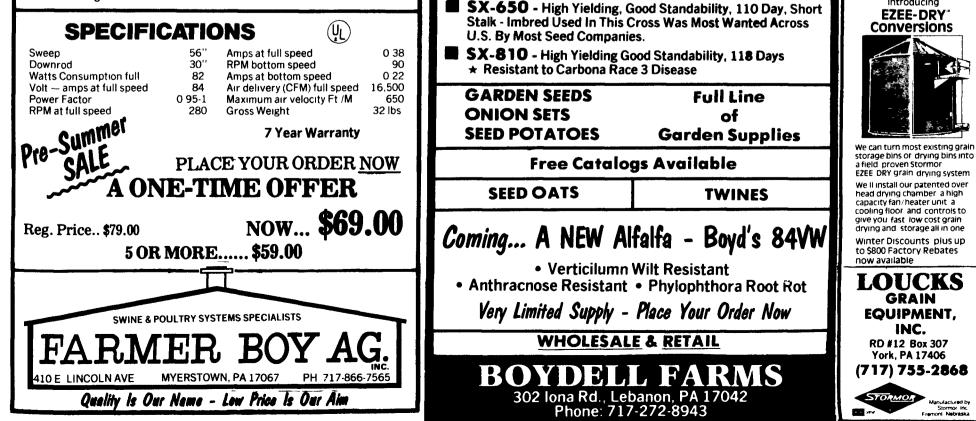
BEARINGS are lubricated with quality grease. The entire weight of the revolving portion of the fan is taken by the ball bearings.

SPECIFICATIONS

56' 30'' 82 84 0 95-1 280



 ALTERNATORS PEQUEA BATTERIES Ronks, PA Introducing



Lancaster Farming, Saturday, March 31, 1984-89