Blendtec®

PROGRAM PLUS USER GUIDE

Your Blendtec® blender features the most advanced microprocessor available. Nine (9) blending speeds and thirty (30) pre-programmed blend cycles are stored within its memory. With the touch of a few buttons, you determine your blender cycle configuration. Experiment with your recipes and the programs to determine which cycles are best suited for you.

The thirty (30) cycles are shown in the chart located at the end of this fold-out. Note the following:

· Cycles 1-6, labeled light, are for low volume, non frozen product.
· Cycles 7-12, labeled medium, are for medium volume, some ice.
· Cycles 13-17, labeled heavy, are for large volume, frozen fruit, and ice.
· Cycle 18 features a manual ramp control. Simply hold down the button until the desired speed is achieved. Release the button, and the blender will continue at that speed for 50 seconds.
· Cycles 19-24 are 50 second cycles for blending consistently at speed 1, 2, 3, 5, 7, and 9, respectively.
· Cycles 25-30 are specialized pulse buttons that operate at speeds 1, 2, 3, 5, 7 and 9, respectively. Blending will continue until button is released.

You can choose from the three standard profiles (Smoothie, Coffee, and Multipurpose) by rapidly entering the three digit code into the keypad. You may also create your own profile configurations by following the directions in the "Custom Profile" box found in the chart located directly to the right.

Choose from thirty (30) pre-programmed blend cycles found on the chart located on the last page. If you would like, you can create your own cycles for your Blendtec blender. Call Blendtec at 1-800-253-6383 for information or visit www.commercial.blendtec.com to obtain a custom programming kit for your machines.

NOTE: (For 15 and 20 AMP blenders, the maximum speed is Speed 7.)

To select profile, enter the corresonding 3 digit profile code
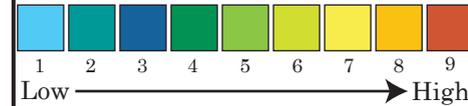
Custom Profile: 2-4-P

Step 1: Press button program code (2-4-P)
Step 2: Press button you'd like to program
Step 3: Choose a cycle from the "Cycle Chart"
Step 4: Enter the 2-digit program code (found in the box on the right hand side of cycle). If the program is accepted the machine will beep twice.

Example - Program button 1 with cycle 25
Step 1: Press 2-4-P (Display will read "Button"
Step 2: Press button 1 (Display will read "Enter Cycle")
Step 3: Find program code for cycle 25
Step 4: Press P-1

*RESTORE TO FACTORY PROFILE: Press 5-2-1
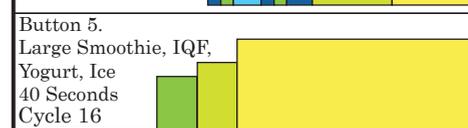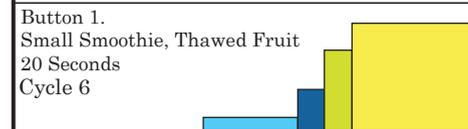(This restores original blend profile, as received from factory)
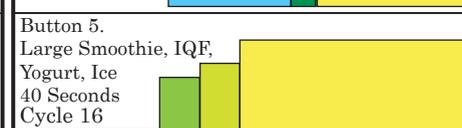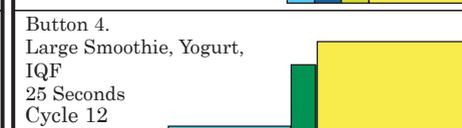
NINE (9) BLENDER SPEEDS

| | | | | | | | | |
|1|2|3|4|5|6|7|8|9|

Low ————————————→ High

Coffee: 3-P-1

Button 1.
Ice Cappucino Small
14 Seconds
Cycle 5

Button 2.
Ice Cappucino Large
20 Seconds
Cycle 8

Button 3.
Light Juice, Small Milkshake
12 Seconds
Cycle 1

Button 4.
Granita, Medium Milkshake
12 Seconds
Cycle 2

Button 5.
Large Smoothie, IQF, Yogurt, Ice
32 Seconds
Cycle 14

Button 6. Pulse   Cycle 29

Smoothie: 3-P-2

Button 1.
Small Smoothie, Thawed Fruit
20 Seconds
Cycle 6

Button 2.
Large Smoothie, Yogurt, IQF
25 Seconds
Cycle 12

Button 3.
Granita, Medium Milkshake
14 Seconds
Cycle 2

Button 4.
Large Smoothie, Yogurt, IQF
23 Seconds
Cycle 11

Button 5.
Large Smoothie, IQF, Yogurt, Ice
40 Seconds
Cycle 16

Button 6. Pulse   Cycle 29

Multipurpose: 3-P-3

Button 1.
Milkshake
18 Seconds
Cycle 3

Button 2.
Granita, Medium Milkshake
14 Seconds
Cycle 2

Button 3.
Ice Cappucino Small
14 Seconds
Cycle 5

Button 4.
Large Smoothie, Yogurt, IQF
25 Seconds
Cycle 12

Button 5.
Large Smoothie, IQF, Yogurt, Ice
40 Seconds
Cycle 16

Button 6. Pulse   Cycle 29

CYCLE CHART: 30 Pre-Programmed Cycles

Light - low volume, non frozen (12oz)
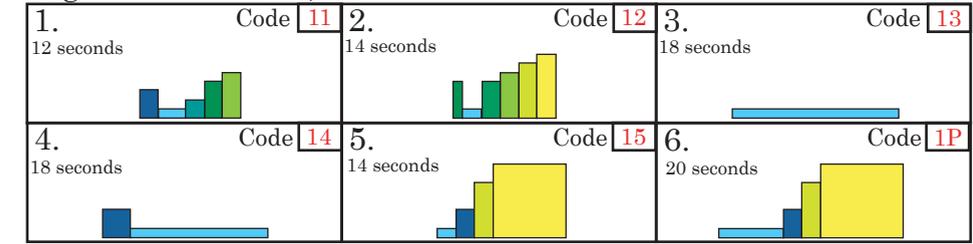
1. Code 11	2. Code 12	3. Code 13
12 seconds	14 seconds	18 seconds
4. Code 14	**5.** Code 15	**6.** Code 1P
18 seconds	14 seconds	20 seconds

Medium - medium volume, some ice (18oz)

7. Code 21	8. Code 22	9. Code 23
19 seconds	20 seconds	7 seconds
10. Code 24	**11.** Code 25	**12.** Code 2P
23 seconds	23 seconds	25 seconds
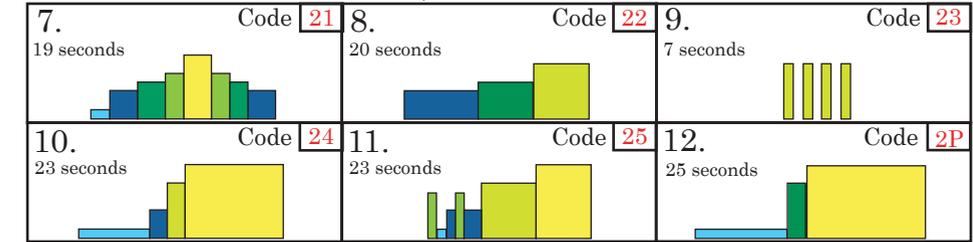
Heavy - heavy volume, frozen fruit and ice (24oz)

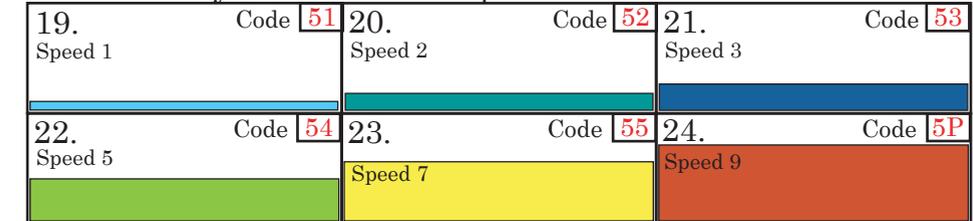| 13. Code 31	14. Code 32	15. Code 33
28 seconds	32 seconds	36 seconds
16. Code 34	**17.** Code 35	**18.** Code 4P
40 seconds	50 seconds	50 seconds Hold button to increase speed
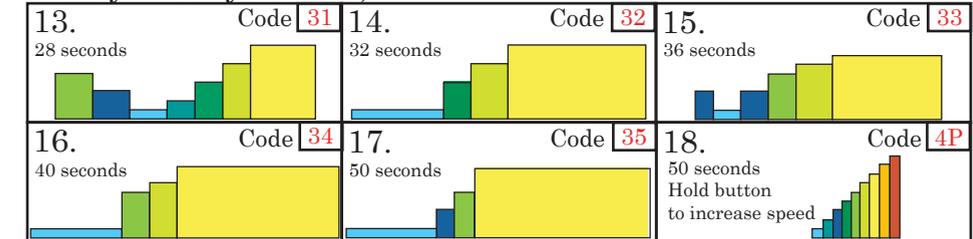
50 Second Cycles - Constant Speed

19. Code 51	20. Code 52	21. Code 53
Speed 1	Speed 2	Speed 3
22. Code 54	**23.** Code 55	**24.** Code 5P
Speed 5	Speed 7	Speed 9

Pulse Cycles

25. Code P1	26. Code P2	27. Code P3
Pulse at speed 1	Pulse at speed 2	Pulse at speed 3
28. Code P4	**29.** Code P5	**30.** Code PP
Pulse at speed 5	Pulse at speed 7	Pulse at speed 9