

## Cycle Guide

The cycle guide below shows the options and recommended fabric types for each cycle.

● = Available option

CYCLE	FABRIC TYPE	BASIC OPTION (★=DEFAULT)			ADDITIONAL OPTIONS							
		Wash Temp.	Spin Speed	Soil Level	Pre Wash	Extra Rinse	Steam	Cold Wash™	Turbo Wash™	Fresh Care	Add Garments	Delay Wash
Tub Clean	This cycle is designed to remove a mildewy or musty smell.						●					●
Allergiene™	Cotton, underwear, pillow covers, bed sheets, baby wear		Extra High High★ Medium Low No Spin			●	●		●	●	●	●
Sanitary	Heavily soiled underwear, work clothes, diapers, etc.	Extra Hot★	Extra High High★ Medium Low No Spin	Heavy Normal★ Light	●	●	●		●	●	●	●
Bright Whites™	White Fabrics	Hot★ Warm Cold Tap Cold	Extra High High★ Medium Low No Spin	Heavy Normal★ Light	●	●	●		●	●	●	●
Bulky/Large	Large items such as blankets and comforters	Hot Warm★ Cold Tap Cold	Medium★ Low No Spin	Heavy Normal★ Light	●	●	●	●	●	●	●	●
Cotton/Normal	Cotton, linen, towels, shirts, sheets, jeans, mixed loads	Extra Hot Hot Warm★ Cold Tap Cold	Extra High High★ Medium Low	Heavy Normal★ Light	●	●	●	●	●	●	●	●
Heavy Duty	Heavy soiled Cotton Fabrics	Hot Warm★ Cold Tap Cold	Extra High★ High Medium Low No Spin	Heavy★ Normal Light	●	●	●	●	●	●	●	●
Perm.Press	Dress shirts/pants, wrinkle-free clothing, poly/cotton blend clothing, tablecloths	Hot Warm★ Cold Tap Cold	High Medium★ Low No Spin	Heavy Normal★ Light	●	●		●	●	●	●	●
Delicates	Dress shirts/blouses, nylons, sheer or lacy garments	Warm Cold★ Tap Cold	Medium★ Low No Spin	Heavy Normal★ Light	●	●		●		●	●	●
Towels	Towels	Hot Warm★ Cold Tap Cold	Extra High★ High Medium Low No Spin	Heavy Normal★ Light	●	●		●	●	●	●	●
Speed Wash	Lightly soiled clothing and small loads	Hot★ Warm Cold Tap Cold	Extra High★ High Medium Low No Spin	Heavy Normal Light★		●		●	●	●	●	●

- Cycle time depends on type and amount of load and detergent, water pressure and chosen additional options.

- If the Turbo Wash™ option is on, you cannot select "No Spin" as your Spin Speed.  
(If the Turbo Wash™ option is off, you can select "No Spin" as your Spin Speed.)